Texas Education Agency
Standard Application System (SAS)

	Stan	uaru Applica	ation System (S	<u> </u>			
	2014–2017 Te	xas Title I Pr	iority Schools,	Cycle:	3		
Program authority:	P.L.107-110 ESEA Section 1003(g)	, as amended by t	he NCLB Act of 2001,		FOR TE	A USE O	
Grant period:	August 1, 2014 – J grant preliminary a		award costs permitted 31, 2014.	from			
Application deadline:	5:00 p.m. Central T	ime, May 20, 2014	4		Place d	ate stamp he	re,
Submittal information:	signature (blue ink aforementioned tim	preferred), must be se and date at this		n the		2014 1112	Teyas S
	Document Cont	Texas Education 1701 North Cong	ress Ave	ion	\$ 1577 J.B. 15 15 J.B.	৵ৢ	
		Austin TX 7870	1-1494				
Contact information:	Shayna Ortiz Shee (512) 463-2617	han: shayna.sheel	nan@tea.state.tx.us;		1,50 138	2.2	्य कु
	<u>Sch</u>	nedule #1—Gener	al Information	6.5.5	e de composito		
Part 1: Applicant Inform	ation						
Organization name Corpus Christi Independe Mailing address line 2 801 Leopard Street	ent School District	Vendor ID # 178904 City Corpus Christi	Mailing address line P.O. Box 110 State TX		ZIP Code 78403-01	10	
County- District # Campus numb 178904 178904052 - S School	per and name South Park Middle	ESC Region #	US Congressional District # 27	DUNS # 055123	ŧ		
Primary Contact							
First name Yvonne Telephone # 361-695-7435		Last name Colmenero address e.Colmenero@cci	en ha	Title Executive FAX # 361-886	ve Directo	r	
Secondary Contact	<u> </u>			30,1-000			
First name Sharon Telephone #	M.I. K. Email	Last name South address		Title Director FAX #	NCLB		

Part 2: Certification and Incorporation

I hereby certify that the information contained in this application is, to the best of my knowledge, correct and that the organization named above has authorized me as its representative to obligate this organization in a legally binding contractual agreement. I further certify that any ensuing program and activity will be conducted in accordance with all applicable federal and state laws and regulations, application guidelines and instructions, the general provisions and assurances, debarment and suspension certification, lobbying certification requirements, special provisions and assurances, and the schedules attached as applicable. It is understood by the applicant that this application constitutes an offer and, if accepted by the Agency or renegotiated to acceptance, will form a binding agreement.

Sharon.South@ccisd.us

Authorized Official:

361-695-7528

First name M.I. Last name
Doyne Scott Elliff
Telephone # Email address
361-695-7405 Scott Elliff@ccisd.us

Signature (blue ink preferred)

Title

Superintendent

361-886-9166

FAX#

361-886-9109

Date signed

5/15/2014

Only the legally responsible party may sign this application.

Т	exas	Educa	tion	Agency
			uvii	/7UCIICV

Schedule #1—General Information

County-district number or vendor ID: 178904

Amendment # (for amendments only):

Part 3: Schedules Required for New or Amended Applications

An X in the "New" column indicates a required schedule that must be submitted as part of any new application. The applicant must mark the "New" checkbox for each additional schedule submitted to complete the application. For amended applications, the applicant must mark the "Amended" checkbox for each schedule being submitted as part of the amendment.

Schedule	Schedule Name		Application Type	
#	Schedule Name	New	Amended	
1	General Information			
2	Required Attachments and Provisions and Assurances		N/A	
4	Request for Amendment	N/A	17	
5	Program Executive Summary			
6	Program Budget Summary			
7	Payroll Costs (6100)			
8	Professional and Contracted Services (6200)		 	
9	Supplies and Materials (6300)			
10	Other Operating Costs (6400)			
11	Capital Outlay (6600/15XX)		 	
12	Demographics and Participants to Be Served with Grant Funds			
13	Needs Assessment		—	
14	Management Plan			
15	Project Evaluation			
16	Responses to Statutory Requirements			
18	Equitable Access and Participation		 	

For TEA	Use Only
Changes on this page have been confirmed with:	On this date:
Via telephone/fax/email (circle as appropriate)	By TEA staff person:

Texas Education Agency			Standard Application System (SA	
	Schedule #2—	Required Attac	hments and Provisions and Assurances	
Cour	nty-district number or vendor ID: 1		Amendment # (for amendments only):	
Part	1: Required Attachments			
The f	ollowing table lists the fiscal-relate	d and program-	related documents that are required to be submitted with the	
applic	cation (attached to the back of eac	ch copy, as an a	opendix).	
applic	cation (attached to the back of each	ch copy, as an a	opendix). ame of Required Fiscal-Related Attachment	
##	cation (attached to the back of eac	ch copy, as an ar N	opendix). ame of Required Fiscal-Related Attachment	

By marking an X in each of the boxes below, the authorized official who signs Schedule #1—General Information certifies his or her acceptance of and compliance with all of the following guidelines, provisions, and assurances.

Note that provisions and assurances specific to this program are listed separately in Part 3 of this schedule, and

require a separate certification.

Part 2: Acceptance and Compliance

X	Acceptance and Compliance		
\boxtimes	I certify my acceptance of and compliance with the General and Fiscal Guidelines.		
\boxtimes	I certify my acceptance of and compliance with the program guidelines for this grant.		
\boxtimes	I certify my acceptance of and compliance with all General Provisions and Assurances requirements.		
	I certify that I am not debarred or suspended. I also certify my acceptance of and compliance with all Debarment and Suspension Certification requirements.		
\boxtimes	I certify that this organization does not spend federal appropriated funds for lobbying activities and certify my acceptance of and compliance with all Lobbying Certification requirements.		
\boxtimes	I certify my acceptance of and compliance with No Child Left Behind Act of 2001 Provisions and Assurances requirements.		

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- CALLS ELECTION AGENCY	Standard Application System (SAS
Schedule #2—Required Attachme	ents and Provisions and Assurances
County-district number or vendor ID: 178904	Amendment # (for amendments only):
Part 3: Program-Specific Provisions and Assurances	

	I certify my acceptance of and compliance with all program-specific provisions and assurances listed below.
#	Provision/Assurance
1.	The applicant provides assurances that if it receives TTIPS funds to serve one or more campus that it will ensure that each campus receives all of the state and local funds it would have received in the absence of the TTIPS grant funds. As a result, an LEA must provide a TTIPS grantee campus all of the non-Federal funds the campus would have received were it not a TTIPS grantee campus, and TTIPS funds must supplement the amount of those non-Federal funds. Note, however, that the campus does not need to demonstrate that TTIPS funds are used only for activities that supplement those activities the campus would otherwise provide with non-Federal funds.
2.	The applicant provides assurance that the application does not contain any information that would be protected by the Family Educational Rights and Privacy Act (FERPA) from general release to the public.
3.	 The LEA provides assurance that it will meet the following federal requirements: A. Use its School Improvement Grant to implement fully and effectively an intervention in each Priority or Tier I and Tier II school that the LEA commits to serve consistent with the final requirements. B. Establish annual goals for student achievement on the State's assessments in both reading/language arts and mathematics and measure progress on the leading indicators in section III of the final requirements in order to monitor each Priority or Tier I and Tier II school that it serves with school improvement funds, and establish goals (approved by the SEA) to hold accountable its Tier III schools that receive school improvement funds. C. If it implements a restart model in a Priority, Tier I or Tier II school, include in its contract or agreement terms and provisions to hold the charter operator, charter management organization, or education management organization accountable for complying with the final requirements. D. Monitor and evaluate the actions a school has taken, as outlined in the approved SIG application, to recruit, select and provide oversight to external providers to ensure their quality. E. Monitor and evaluate the actions schools have taken, as outlined in the approved SIG application, to sustain the reforms after the funding period ends and that it will provide technical assistance to schools on how they can sustain progress in the absence of SIG funding. F. Report to the SEA the school-level data required under section III of the final requirements.
4.	The LEA provides assurance that it will participate in any evaluation of the grant conducted by the U.S. Department of Education, including its contractors, or the Texas Education Agency, including its contractors.
5,	If the LEA/campus selects to implement the turnaround model, the campus must implement the following federal requirements. A. Replace the principal and grant the new principal sufficient operational flexibility (including in staffing, calendars/time, and budgeting) to implement fully a comprehensive approach in order to substantially improve student achievement outcomes and increase high school graduation rates; B. Use locally adopted competencies to measure the effectiveness of staff who can work within the turnaround environment to meet the needs of students; 1. Screen all existing staff and rehire no more than 50 percent; and 2. Select new staff. C. Implement such strategies as financial incentives, increased opportunities for promotion and career growth, and more flexible work conditions that are designed to recruit, place, and retain staff with the skills necessary to meet the needs of the students in the turnaround school; D. Provide staff ongoing, high-quality, job-embedded professional development that is aligned with the school's comprehensive instructional program and designed with school staff to ensure that they are equipped to facilitate effective teaching and learning and have the capacity to successfully implement school reform strategies;

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	Schedule #2—Required Attachments and Provisions and Assurances				
Cour	County-district number or vendor ID: 178904 Amendment # (for amendments only):				
Part	Part 3: Program-Specific Provisions and Assurances				
#	Provi	sion/Assurance			
5.	 E. Adopt a new governance structure, which me to a new "turnaround office" in the LEA or Superintendent or Chief Academic Officer, cobtain added flexibility in exchange for greater. Use data to identify and implement an instruction one grade to the next as well as aligneted. Promote the continuous use of student data assessments) to inform and differentiate instructions. H. Establish schedules and implement strategination. 	nay include, but is not limited to, requiring the school to report EA, hire a "turnaround leader" who reports directly to the or enter into a multi-year contract with the LEA or SEA to ter accountability; actional program that is research-based and vertically aligned			
6.	requirement. A. Enroll the students who attended that school reasonable proximity to the closed school at schools for which achievement data are not B. A grant for school closure is a one-year gran	nt without the possibility of continued funding.			
	If the LEA/campus selects to implement the <u>restart</u>	model, the campus must implement the following federal			
7.	requirements. A. Convert or close and reopen the school under a charter school operator, a charter management organization (CMO), or an education management organization (EMO) that has been selected through a rigorous review process. A CMO is a non-profit organization that operates or manages charter schools by centralizing or sharing certain functions and resources among schools. An EMO is a for-profit organization that provides "whole-school operation" services to an LEA. B. Enroll, within the grades it serves, any former student who wishes to attend the school.				
***************************************	If the LEA/campus selects to implement the transfo	rmation model the campus must implement the following			
8.	If the LEA/campus selects to implement the transformation model, the campus must implement the following federal requirements. 1. Develop and increase teacher and school leader effectiveness. (A) Replace the principal who led the school prior to commencement of the transformation model; (B) Use rigorous, transparent, and equitable evaluation systems for teachers and principals that— 1. Take into account data on student growth as a significant factor as well as other factors such as multiple observation-based assessments of performance and ongoing collections of professional practice reflective of student achievement and increased high school graduation rates; and 2. Are designed and developed with teacher and principal involvement; (C) Identify and reward school leaders, teachers, and other staff who, in implementing this model, have increased student achievement and high school graduation rates and identify and remove those who, after ample opportunities have been provided for them to improve their professional practice, have not done so; (D) Provide staff ongoing, high-quality, job-embedded professional development (e.g., regarding subject-specific pedagogy, instruction that reflects a deeper understanding of the community served by the school, or differentiated instruction) that is aligned with the school's comprehensive instructional program and designed with school staff to ensure they are equipped to facilitate effective teaching and learning and have the capacity to successfully implement school reform strategies; and (E) Implement such strategies as financial incentives, increased opportunities for promotion and career growth, and more flexible work conditions that are designed to recruit, place, and retain staff with the skills necessary to meet the needs of the students in a transformation school.				
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Via telephone/fax/email (circle as appropriate) By TEA staff person:					
via lti	repriorienavemaii (circle as appropriate)	By TEA staff person:			

	Schedule #2—Required Attachments and Provisions and Assurances
Cour	nty-district number or vendor ID: 178904 Amendment # (for amendments only):
Part	3: Program-Specific Provisions and Assurances
#	Provision/Assurance
8.	 Comprehensive instructional reform strategies. (A) Use data to identify and implement an instructional program that is research-based and vertically aligned from one grade to the next as well as aligned with State academic standards; and (B) Promote the continuous use of student data (such as from formative, interim, and summative assessments) to inform and differentiate instruction in order to meet the academic needs of individual students. Increasing learning time and creating community-oriented schools. (A) Establish schedules and strategies that provide increased learning time; and (B) Provide ongoing mechanisms for family and community engagement. Providing operational flexibility and sustained support. (A) Give the school sufficient operational flexibility (such as staffing, calendars/time, and budgeting) to implement fully a comprehensive approach to substantially improve student achievement outcomes and increase high school graduation rates; and (B) Ensure that the school receives ongoing, intensive technical assistance and related support from the LEA, the SEA, or a designated external lead partner organization (such as a school turnaround organization or an EMO).
9.	An LEA with nine (9) or more priority schools, may not implement the Transformation Model in more than 50 percent of those schools.
10.	The applicant provides assurance that the LEA will designate an individual or office with primary responsibilities for supporting the LEA/campus' school improvement efforts. This individual/office will have primary responsibility and authority for ensuring the effective implementation of the grant option approved by TEA; serve as the district liaison to TEA and those providing technical assistance and/or contracted service to the LEA/campus as part of the approved grant. The applicant also provides assurance that TEA will be notified immediately of any changes to this contact.
11.	The applicant provides assurance that a team from the grantee LEA/campus will attend and participate in grant orientation meetings, technical assistance meetings, and other periodic meetings of grantees, the Advancing Improvements in Education Conference, and sharing of best practices.
12.	The applicant provides assurances that it will participate in and make use of technical assistance and coaching support provided by TEA and/or its subcontractors.
13.	The applicant will establish or provide evidence of a system of formative assessment aligned to the Texas Essential Knowledge and Skills which provides robust, targeted data to evaluate the effectiveness of the LEA's curriculum and its alignment with instruction occurring on the campus; assesses progress on student groups' academic achievement at the campus level; and guide instructional decisions by teachers for individual students.
14.	The applicant will participate in a formative assessment of the LEA's capacity and commitment to carry out the grant intervention models.
15.	The applicant will provide access for onsite visits to the LEA and campus by TEA and its contractors.
16.	The applicant, if selecting the Restart Model, agrees to contract only with CMO or EMO providers on the State's approved list of CMO and EMO providers.
17.	The applicant, if selecting the Turnaround Model or Transformation Model agrees to the participation of the campus principal or principal candidates in a formative assessment of their turnaround leadership capacity.

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		Schedule #2—Required Attachments and Provisions and Assurances				
Cour	ity-district nu	imber or vendor ID: 178904 Amendment # (for amendments only):				
Part	3: Program	-Specific Provisions and Assurances				
#		Provision/Assurance				
	The LEA/ca	ampus assures TEA that data to meet the following federal requirements will be available and reported				
	as requeste	ed.				
		Number of minutes within the school year.				
	В.	Average scale scores on State assessments in reading/language arts and in mathematics, by grade,				
		for the "all students" group, for each achievement quartile, and for each subgroup.(ethnicity, sex,				
	_	disability status, LEP status, economically disadvantaged status, migrant status)				
	C.	Number and percentage of students completing advanced coursework (e.g., AP/IB) early-college high schools, dual enrollment classes, or advanced coursework and dual enrollment classes. (High				
		Schools Only)				
	D.	College enrollment rates. (High Schools Only)				
18.		Teacher Attendance Rate				
10.	F.	Student Attendance Rate				
-		Student Completion Rate				
		Student Drop-Out Rate				
	I.	Locally developed competencies created to identify teacher strengths/weaknesses				
	J.	. 1				
	L.	Types of on-going, job-embedded professional development for teachers Types of on-going, job-embedded professional development for administrators				
		Strategies to increase parent/community involvement				
		Types of strategies which increase student learning time				
		Number of teachers and principals at each performance level (proficient/non-proficient) used in the				
		district evaluation systems for assigning teacher and principal performance ratings.				

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Schedule #4—R	equest for Amendment
County-district number or vendor ID: 178904	Amendment # (for amendments only):
Part 1: Submitting an Amendment	

This schedule is used to amend a grant application that has been approved by TEA and issued a Notice of Grant Award (NOGA). **Do not submit this schedule with the original grant application.** Refer to the instructions to this schedule for information on what schedules must be submitted with an amendment.

An amendment may be submitted by mail **or** by fax. Do not submit the same amendment by both methods. Amendments submitted via email will not be accepted.

If the amendment is mailed, submit three copies of each schedule pertinent to the amendment to the following address: Document Control Center, Division of Grants Administration, Texas Education Agency, 1701 N. Congress Ave., Austin, TX 78701-1494.

If the amendment is faxed, submit one copy of each schedule pertinent to the amendment to either of the following fax numbers: (512) 463-9811 or (512) 463-7915.

The last day to submit an amendment to TEA is listed on the <u>TEA Grant Opportunities</u> page. An amendment is effective on the day TEA receives it in substantially approvable form. All amendments are subject to review and approval by TEA.

Part 2: When an Amendment Is Required

For all grants, regardless of dollar amount, prior written approval is required to make certain changes to the application. Refer to the "When to Amend" guidance posted in the Amendments section of the Division of Grants Administration Grant Management Resources page to determine when an amendment is required for this grant. Use that guidance to complete Part 3 and Part 4 of this schedule.

***************************************			Α	В	C	T D
#	Schedule #	Class/ Object Code	Grand Total from Previously Approved Budget	Amount Deleted	Amount Added	New Grand Total
1.	Schedule #7: Payroll	6100	\$	\$	\$	\$
2.	Schedule #8: Contracted Services	6200	\$	\$	\$	\$
3.	Schedule #9: Supplies and Materials	6300	\$	\$	\$	\$
4.	Schedule #10: Other Operating Costs	6400	\$	\$	\$	\$
5.	Schedule #11: Capital Outlay 6600/ 15XX		\$	\$	\$	\$
6.	Total direct costs:		\$	\$	\$	\$
7.	Indirect cost (%):		\$	\$	\$	\$
8.	Total costs:		\$	\$	\$	\$

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Texas Education Agency	Standard Application System (SAS)

	Schedule #4—Request for Amendment (cont.)					
		or vendor ID: 178904 Amer	Amendment # (for amendments only):			
Part 4:	Amendment Ju	stification				
Line #	# of Schedule Being Amended	Description of Change	Reason for Change			
1.						
2.						
3.						
4.						
5.						
6.						
7.						

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Schedule #5—Program Executive Summary

County-district number or vendor ID: 178904

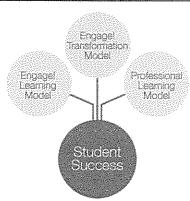
Amendment # (for amendments only):

Provide a brief overview of the program you plan to deliver. Refer to the instructions for a description of the requested elements of the summary. Response is limited to space provided, front side only, font size no smaller than 10 point Arial.

The Corpus Christi Independent School District is committed to implementing a transformational model to increase student achievement. The reform needed to create a transformed school system will require implementing a comprehensive program comprised of the integration of three critical components: the Engage Learning Model, Professional Learning Model, and Engage Transformation Model.

Engage Learning Model (ELM)

The Engage! Learning Model (ELM) is a Texas standards-based version of Project Based Learning (PBL) infused with design thinking, addressing key components of research on effective curriculum, instruction, and assessment. Research conducted in a Stanford University study shows evidence that achievement gaps are lessened with process and problem-based curriculum and instruction. Data from two studies showed that teachers using PBL curriculum and instruction achieved a reduction in linguistic. ethnic, and class inequalities in their schools. The teaching and learning practices that

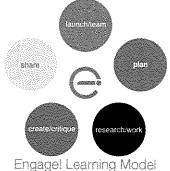


teachers employed were central to the attainment of equality which indicates that efforts to close achievement gaps must go beyond curriculum and include teachers and their teaching practices (Boaler, Jo, "Learning From Teaching: Exploring the Relationship Between Reform Curriculum and Equity." Journal for Research in Mathematics Education. NCTM, 2002).

ELM curriculum is founded on a standards-aligned design process for rigorous, relevant, and engaging learning experiences for students. In this model, teachers become designers of authentic standards-based challenges grounded in the local community. Teachers and instructional leaders will take the first step in the design process by unpacking the TEKS, or standards, and creating a data-driven, district-aligned concept map framework. They will then design with the end in mind by creating relevant challenges delivered from a real audience, project requirements, and rubrics aligned to the standards. Finally, teachers design a calendar of formative and summative assessments to use throughout the five steps in the ELM to address instruction.

According to Marzano's work on levels of school effectiveness, a guaranteed and viable curriculum focused on enhancing student learning is a key to effective schools that enhance student success. The study references these key criteria as baseline factors in student achievement: (1) an instructional framework that develops and maintains effective instruction in every classroom, integrating Balanced Literacy, Discovery Education, and a linguistic approach to language acquisition; (2) a guaranteed and viable curriculum focused on enhancing student learning, (3) a standardsreferenced system of reporting student progress, and (4) a competency-based system that ensures student mastery of

content (Marzano Research Laboratory, "Marzano Levels of School Effectiveness." August 2012).



The Engage Learning Model (ELM) provides teachers with clear protocols for facilitation and assessment. The research on PBL is extensive and undisputed. Longterm student achievement is enhanced in a PBL platform. Engagement, attendance, discipline and soft skills acquisition are positively impacted as well. The learning process is launched when the students are given the standards-aligned, relevant challenge and rubric. The students are grouped in collaborative teams, and they work together to analyze the challenge and the rubric, make a plan for their learning, create a solution and then present the solution to the challenge. Students in ELM classrooms then utilize seamless technology applications and design-thinking to research and create those solutions following protocols facilitated by the teacher. This ensures the

work is shared and the standards are mastered individually. During this research/work protocol, students also request workshops from the teacher based on needs and assessment data. Teachers deliver high-quality, small group, direct instruction as well as practice materials and resources aligned to the standards and provided in response to student needs. Finally, the students submit their solutions for critique and then, create additional iterations based on the feedback to present to the real audience.

Professional Learning Model (PLM)

Research shows little impact from training alone on teacher growth or student achievement. It is essential to student

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Schedule #5—Program Executive Summary (cont.)

County-district number or vendor ID: 178904

Amendment # (for amendments only):

Provide a brief overview of the program you plan to deliver. Refer to the instructions for a description of the requested elements of the summary. Response is limited to space provided, front side only, font size no smaller than 10 point Arial.

success that instructional leaders and teachers engage in a comprehensive series of professional development that addresses the immersive training, coaching, just-in-time learning and ongoing support teachers need to make this transformation and sustain the change so that it truly impacts teacher and student learning.

In the chart below, Joyce and Showers provide quantitative data on the impact of coaching on student achievement. Student Achievement through Staff Development:

Components of Professional Development Model	Knowledge (thorough)	Skill (strong)	Transfer (implementation)
Theory	10%	5%	0%
Demonstration	30%	20%	0%
Practice/Feedback	60%	60%	5%
Coaching/ Collegial Support	95%	95%	95%

Bruce Joyce and B. Showers. 2002. Designing Training and Peer Coaching: Our needs for learning. VA, USA, ASCD.

The PLM is driven by the Engage Coaches Academy, a trainer-of-trainers model that provides all of the training and resources necessary to build internal capacity and sustain the transformed learning platform. The Coaches Academy provides a team of campus administrators and teacher leaders with the resources, tools, and personalized coaching to design campus-specific professional development to monitor, adjust, and maintain the campus systems necessary to continue strengthening an ELM classroom environment and culture. In a 2-year gradual release model, the campus instructional leadership team develops the understanding of the research-based components necessary to master the Engage Leader Model. They participate in training to master the skills which build capacity for addressing the purpose, process, product, place, and partnerships critical to providing the school environment that most positively impacts student achievement.

Teachers and campus leaders will participate in formal training and coaching in the Collaborative Cohort professional development series. Collaborative Cohort immerses participants in ELM learning protocols to:

- design engaging, relevant challenges for students,
- facilitate standards mastery in a learner-directed, collaborative model,
- lead their campus in creating autonomous technology-integrated learning environments, communication systems, data walls, evidence-based grading, and soft skills assessment and reporting systems; and
- access the resources available in the online support site, eStudio, ongoing teacher learning and virtual coaching.

Engage Transformation Model (ETM)

The Engage Transformation Model (ETM) is a concise design process for campus leaders to engage their campus communities in conversations and decisions about the future for learning systems. The 5-step process includes gathering specific input from various stakeholders and building capacity within the community for making decisions about local accountability expectations and multiple pathways for learners based on solid data.

The Strategic Site Design process includes:

- facilitated dialogue open to the entire campus community,
- focus groups for every stakeholder group: students, family, community, business, staff,
- development of a Family, Community, Business Advisory and Design Team to create a framework of shared beliefs, call to action, learner profile and goals for the campus
- quarterly engagements with the Design Team to provide the campus with an ongoing involvement and integration of stakeholder interests and support.

The systems of communication that create meaningful partnerships and local accountability are critical for shared understanding of the PBL. Because the problems students are solving are real, community members, parents, business leaders and others can have an authentic role in the education of these learners. Communicating about the experiences requires more visual and timely mediums because the traditional methods of sending home assignments and grades no longer apply. As a result of engaging the community in determining desired outcomes for students and communicating that data back to stakeholders, schools can be held accountable for the things that truly matter to student success in this century and to the local community/business, and family advisory.

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Schedule #6—Program Budget Summary				
County-district number or vendor ID: 178904 Amendment # (for amendments only):				
Program authority: P.L.107-110 ESEA, as amended by the NCLB Act of 2001, Section 1003(g)				
Project period: August 1, 2014 – July 31, 2017. Pre-award costs permitted from grant preliminary award date to July 31, 2014. Fund code: 276				

Budget Summary

Schedule #	Title	Class/ Object Code	3-Year Program Cost	3-Year Admin Cost	3-Year Total Budgeted Cost	Pre-Award
Schedule #7	Payroll Costs (6100)	6100	\$2,933,937	\$	\$2,933,937	\$
Schedule #8	Professional and Contracted Services (6200)	6200	\$1,299,466	\$	\$1,299,466	\$
Schedule #9	Supplies and Materials (6300)	6300	\$525,010	\$	\$525,010	\$
Schedule #10	Other Operating Costs (6400)	6400	\$349,305	\$	\$349,305	\$
Schedule #11	Capital Outlay (6600/15XX)	6600/ 15XX	\$892,282	\$	\$892,282	\$
	Total d	irect costs:	\$6,000,000	\$	\$6,000,000	\$
	Percentage% indirect costs	(see note):	N/A	\$	\$	\$
Grand total of	oudgeted costs (add all entries in eac	h column):	\$6,000,000	\$	\$6,000,000	\$
	Adminis	trative Cos	t Calculation			
Enter the total	Enter the total grant amount requested:				\$6,000,000	
Percentage lim	Percentage limit on administrative costs established for the program (5%):				× .05	
• •	Multiply and round down to the nearest whole dollar. Enter the result. This is the maximum amount allowable for administrative costs, including indirect costs:				\$300,000	

NOTE: Indirect costs are calculated and reimbursed based on actual expenditures when reported in the expenditure reporting system, regardless of the amount budgeted and approved in the grant application.

Annual Budget Breakdown					
Year 1 Year 2 Year 3 3-Year Total Budget Request					
\$2,000,000	\$2,000,000	\$2,000,000	*\$6,000,000		

Note: No more than \$2,000,000 per year may be requested. *Total Budget Request above must match.

For TEA	Use Only
Changes on this page have been confirmed with:	On this date:
Via telephone/fax/email (circle as appropriate)	By TEA staff person:

	*	Schedule #7—F	Payroll Costs (6100)		I Application S	
Col	unty-dist	rict number or vendor ID: 178904	Amendment	# (for amendn	nents only):	
orizonale CAP POPA		Employee Position Title	Estimated # of Positions 100% Grant Funded	Estimated # of Positions <100% Grant Funded	Grant Amount Budgeted	Pre- Award
Aca	ademic/	Instructional				
1	Teach		3		\$487,000	\$
2		tional aide			\$	\$
3	Tutor			~~~	\$	\$
Pro	gram M	anagement and Administration				
4		t director	1		\$270,000	\$
5		t coordinator			\$	\$
<u>6</u>		er facilitator			\$	\$
7		er supervisor			\$	\$
8		ary/administrative assistant			\$	\$
9		ntry clerk			\$	\$
10		accountant/bookkeeper			\$	\$
11		tor/evaluation specialist			<u> </u>	\$
	kiliary			***************************************		
12	Couns				\$	\$
13		worker			\$	\$
14	Comm	unity liaison/parent coordinator			\$	\$
	, <u>-</u>	loyee Positions	······································			
21	***************************************	nt Coach	1		197,000	\$
22	Techn	ology Coach	1		197,000	\$
23	PBIS 7	eacher	1		162,000	\$
24			Subtotal emi	oloyee costs:	\$1,313,000	\$
Sub	stitute,	Extra-Duty Pay, Benefits Costs	PRINCETO PRINCETO REAL CONTROL	***************************************	L	·
25	6112	Substitute pay (\$120 X 185 days X 3 years)			\$66,600	\$
26	6119	Professional staff extra-duty pay (\$150 X 234	days X 3 years) + ince	ntive nav	\$855,300	\$
7	6121	Support staff extra-duty pay	44,077 0 304137 11106	THE PAY	\$250,000	\$
		Employee benefits (6000 X 7 X 3 = \$126,000) (\$1,313,000 X 13% =	\$170.690)		Chicken and the control of the contr
28	614X	(Sub and Extra Duty Pay \$1,171,900 X 13% =		+ o looo)	\$449,037	\$
29	61XX	Tuition remission (IHEs only)			\$	\$
30			substitute, extra-duty, b		\$1,620,937	\$
31	3-Ye	ear Grand total (Subtotal employee costs plu		, extra-duty, efits costs):	\$2,933,937	\$

For guidance on when to submit an amendment for changes to salary amounts in line items and a list of unallowable costs, see the guidance posted in the "Amendments" and "Grant Management Resources" sections of the Division of Grants Administration Grant Management Resources page.

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Texa	s Education Agency	Standa	rd Application	System (SAS
	Schedule #8—Professional and Contracted Serv	tion at which we is a supplement of the state of the contract of the state of the s		
Cou	inty-district number or vendor ID: 178904 Amendment #		ents only):	
	TE: Specifying an individual vendor in a grant application does not meet the a viders. TEA's approval of such grant applications does not constitute approval			
	Expense Item Description		Grant Amount Budgeted	Pre-Award
626	Rental or lease of buildings, space in buildings, or land Specify purpose:		\$	\$
629	Contracted publication and printing costs (specific approval required only	y for	\$	\$
	Specify purpose:		† *	*
	 Subtotal of professional and contracted services (6200) costs requiring sapproval: 	pecific	\$	\$
	Professional Services, Contracted Services, or Subgrant	s Less Than	\$10,000	
#	Description of Service and Purpose	Check If Subgrant	Grant Amount Budgeted	Pre-Award
1	YouthTruth Evaluation-2 assessments- reflective of student perception to help support change in topics such as: district strategic planning, school model transition, strengthening relationships, deepening academic rigor Assessment of communication, collaboration, critical thinking, creativity, professional ethics and school climate. This evaluation will have national comparison data and will be aligned to college and career readiness skills to measure growth twice each year. (\$2750 per year)		\$8,250	\$
2	Hope Survey for School Effectiveness Survey: Research-based survey tool that is used by EdVision schools and others across the nation with national comparison data; measures engagement, autonomy, learning orientation, self-efficacy for each student each year (\$2000 per year)		\$6,000	\$
3	Seidlitz Education, LLC – Provides teachers with specific differentiated strategies for English Language Learners that will help build their ability to discuss and communicate academic concepts effectively. This professional development will also outline a dynamic process for structuring, planning, and facilitating a language-rich classroom.		\$9,900	\$
4			\$	\$
5 6			\$	\$
7			\$	\$ \$
8			\$	\$
9			\$	\$
10			\$	\$
	 Subtotal of professional services, contracted services, or subgrants less \$10,000: 		\$24,150	\$
	Professional Services, Contracted Services, or Subgrants Great	er Than or E	<u> </u>	
1	Describe topic/purpose/service: Engage! Strategic Design Describe topic/purpose/service: Designing Transformation/ Engage! Sinvolvement. Year 1 (\$25,500), Years 2 and 3 (\$6375 per year). Total = Process includes an open campus community dialogue, focus groups of far students, and staff, and multiple opportunities for input. The input is used we the whole campus community who creates a framework for decision-making action, a learner profile, goals and strategies. Involving all the family and companies school climate and ownership of strategies used during the transfordesign team will meet quarterly with the campus staff to discuss progress a relevant challenges to use in standards-based unit design. Besides facilitation	\$38,250 nily, business vith a strategi g including sh pmmunity in to prmation. A s nd provide in	ign with com s, community r c design team ared beliefs, a he strategic de ubset of the si put for design	nembers, representing a call to esign will trategic of locally

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Via telephone/fax/email (circle as appropriate)

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On this date:

By TEA staff person:

léads campus in branding and communication about process.

Specify topic/purpose/service: Engage! Teacher Training

Describe topic/purpose/service: Engage! Teacher Training (Collaborative Cohort = \$191.68 per day X 10 teachers X 6 days per year = \$11,501 per year. Total = \$34,503; Engage On-Site Training-includes all staff and campus leaders. 4 days with 2 Engage! Coaches \$4950 per day = 19,800. Total = \$59,400; eNet Conference Year 3 only -estimate of 20 teachers at \$750 ea. = \$15,000) Grand Total = \$108,903

Engage Collaborative Cohort team of 10 teachers- 6 days training. Immersive training for a team of campus teacher leaders who will collaborate with other teachers from 39 other campuses in Texas in the overview of the Engage Learning Model/PBL training on designing standards-based relevant challenges and facilitating students in the five Engage! Protocols. This training each year will deepen the commitment of the teachers and the understanding of the culture and process of the ELM model. This conference training is held in Corpus Christi.

Engage! On-Site Training for whole campus each year integrates all of the transformation model components into a customized training to increase the effectiveness of all teachers and leaders and provide a foundation for coaching for the year. Goal-setting for coaching priorities is included as part of the training each year. Any new teachers to the campus will be immersed in the ELM/PBL model through this on-site training. (4 days with 2 trainers/day (\$19,800 per year)

eNet Conference (held in Corpus Christi) for all teachers who have not attended a Collaborative Cohort for the immersive, collaborative experience as well as advanced topics on assessment, data analysis and differentiating for special needs learners in the model. (Year 3 Only-Estimate of 20 teachers at \$750 each = \$15,000)

Specify topic/purpose/service: Engage! Executive Training

Describe topic/purpose/service: Engage! Executive Coaching Collaborative Cohort team of 2 campus administrators-6 days training (218.42 per day = \$2621.04 per year) Total = 7863.12; Executive Training on Systems and Communication: 10 Days in Summer (\$31,250 per year-years 1 and 2 only = 20 Total days at \$3,125 per day) Total = \$62,500; Executive Training on Systems and Communication = 5 days -Year 3 only), Total = \$15,625. Grand Total = \$85,988.12

Immersive training for 2 campus leaders who will attend with a team of teachers from the campus and collaborate with other campus leaders from 39 other campuses in Texas in the overview of the Engage Learning Model/PBL training on designing the systems of communication, campus culture, and school environment that supports the ELM/PBL model. This training each year will deepen the commitment of the leaders and provide valuable networking with other leaders who are working on transformation. This conference training is held locally in Corpus Christi.

Executive Training on Systems and Communication: 10 Days in summer. The executive coach from Engage will meet with the campus leadership team for 10 days in the summer prior to the beginning of school to plan and prepare for the transformation and implementation. The focus of these days will include the schedule for the campus with collaborative planning time for teachers, extended learning time, observation schedule and opportunities for design days, an action plan for the campus learning environment, recruiting and hiring teachers, setting up appropriate monitoring systems for the implementation, setting up data collection systems and feedback loops for the model, and creating appropriate communication systems.

Executive Training on Systems and Communication: 5 Days in summer (Year 3 only). In year 3, the time with the executive coach will be lessened due to gradual release and growth of the campus leader and the time will be focused on sustainability of systems beyond the grant period. This time will need to be increased if there has been a change in the campus leader during the 3 year cycle.

Specify topic/purpose/service: Engage! Teacher Coaching

Describe topic/purpose/service: Engage! Teacher Coaching (Collaborative Cohort = \$191.68 per day X 10 teachers X 6 days per year = \$11,501 per year. Total = \$34,503; Coaching for peer coaching teams: gradual release (11 days coaching @ 1950/day = \$21,600 in year 3 only). Total = \$21,600; Classroom observation/coaching 12 days per year per teacher (36 total days @\$1950/day = \$70,200 per year) + Direct

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Coaching/Training 12 Days per teacher per year during planning time (36 total days @ \$1950/day = \$70,200 per year) = \$140,400 per year. Total = \$421,200. Grand Total = \$477,303

Collaborative Cohort team of 10 teachers-6 days coaching. Coaching is the key component in a successful and sustainable transformation and in ensuring that professional learning leads to teacher growth and an impact on student achievement. There is a coaching component for the 10 teachers who attend this training to ensure fidelity of data to design and facilitation.

Coaching for peer coaching teams: gradual release (Year 3 only) This coaching component is the companion to the Coaches Academy training to ensure that peer coaches trained during the Coaches Academy are ready to sustain the coaching beyond the grant period with their grade level colleagues.

Classroom observation/coaching 12 days per year per teacher (36 total days on campus) + Direct Coaching/Training 12 Days per teacher per year during planning time (36 total days on campus). An Engage coach assigned in the content area will coach each teacher of that content by observing in the classroom for use of data, differentiated instruction and intervention based on needs, assessment practices including formative assessment note-taking, classroom organization and facilitation of student-directed research, collaboration and product design. The Engage coach will facilitate a goal-setting conversation with each teacher during the on-site training in the summer and then observe and coach the teachers individually on progress towards those goals during the additional planning time during the year. The teachers will complete an online portfolio of evidence of practice using the growePortfolio system of Engage. (growe = g – goal-setting; r – reality check; o- options; w – will; e-evidence) Teachers can upload videos of classroom instruction, images, unit design, reflection, samples of formative assessment, etc. Campus leaders will shadow and calibrate with the external provider on evaluating the evidence of practice submitted by teachers in relation to the individual goals determined in collaboration with the teacher, coach, and campus leader.

Specify topic/purpose/service: Engage! Executive Coaching

Describe topic/purpose/service: Engage! Executive Coaching: Collaborative Cohort team of 2 campus administrators x 6 days coaching each (\$1977 per year), Total = \$5931. Executive Coaching (2 hours per week @200 per hour = \$14,400 per year) Total = \$43,200. Grand Total: \$49,131

The campus leaders will meet both individually and as a team with an Engage executive coach on a regular basis throughout the year to set goals, assess progress, discuss options for data collection and problem correction, make a commitment to action from each session and submit evidence to the online Engage growePortfolio for the coach to evaluate on the rubric scale for leaders. (growe = g - goal-setting; r - reality check; o- options; w - will; e-evidence

Specify topic/purpose/service: Engage! Curriculum Design
Describe topic/purpose/service: Engage! Curriculum Design: Design days in summer: 4 days with one coach per content area (\$34,100 per year) Total = \$102,300, Design days in school year: 1 per teacher per grading period for a total for of 5 days per year per teacher-20 total days (\$39,000 per year) Total = \$117,000, Virtual Coaching on Design (100 hours @\$200/hour = \$20,000 per year) Total = \$60,000, Grand Total = \$279,300

We are providing our teachers with facilitated design time to make sure they are designing based on data and high priority standards and that designs and curriculum are aligned to the TEKS at the level of depth and complexity of the standards. Engage will also assign design coaches in the content area for each teacher and work with each teacher individually on goals for design to grow them in their understanding of how to unpack the standards, determine relevance of the standards, design PBL units based on standards, identify standards-aligned content resources, and design quality formative and summative assessments. Teachers will set goals for design and the assigned coach will provide critique of unit designs to help the teachers make progress toward their design goals. Teachers will submit evidence of practice through growePortfolio online system for campus leaders and coaches to evaluate in line with the design standards. When teachers request critique in the online system, they will receive immediate feedback through virtual coaching in the system for additional ongoing, job-embedded learning.

Specify topic/purpose/service: Engage! Project Manager

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Texas	Educa	tion .	Agency

Describe topic/purpose/service: Engage! Project Manager; Oversee and coordinate all phases of grant implementation. (\$25,000 per year) Total = \$75,000, Grand Total = \$75,000

We will contract with Engage! for a project lead who will also be the executive coach for the campus. This will be one contact person for the campus and the district to coordinate all services provided and to provide oversight, monitoring, data collection and problem correction on the part of the external provider.

Specify topic/purpose/service: Coaches Academy-Trainer of trainers for administrators and teacher leaders. Describe topic/purpose/service: Coaches Academy-Trainer of trainers for administrators and teacher leaders team of 12 from campus (\$68,220 year 1, \$70,220 year 2) Total = \$138,440, Grand Total = \$138,440

In order to create a gradual release, change campus culture and sustain the transformation after the grant period, the campus will select a team of 12 campus leaders to attend the Engage Coaches Academy which is a trainer of trainer model with immersive training and coaching and access to all Engage training and coaching resources. The campus leader/teacher leader team will consist of teachers from each grade level/subject and campus administration to develop capacity internally to train new teachers to the model each year and to coach all teachers through a combination of a peer coaching and leader coaching blended system. During the Coaches Academy, all team members will become Engage Certified Coaches and will be able to sustain the transformation. The Coaches Academy team will learn how to coach in year one, shadow coaching on campus in year two and coach with an Engage! coach shadowing and providing feedback in year three. The Coaches Academy team will also participate in the strategic design process and create monitoring and feedback loops for the campus to ensure data collection and problem identification and correction throughout the implementation due to the collaboration between teachers from each grade level/subject on this team as well as administrators. This team will also meet with the family/business/community design team quarterly for updates and to inform the work of the campus.

Contractor's Cost E	reakdown of Service to Be Provided		Grant Amount Budgeted	Pre-Award
Contractor's payroll costs:	# of positions: 19	\$	31,152,186	\$
Contractor's subgrants, subcontracts, subcontracted services			\$0	\$
Contractor's supplies and material	S		\$25,033	\$
Contractor's other operating costs			\$75,097	\$
Contractor's capital outlay (allowable for subgrants only)			\$	\$
	Tota	al budget: \$	31,252,316	\$

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Changes on this page have been confirmed with:	On this date:	
Via telephone/fax/email (circle as appropriate)	By TEA staff person:	

		iessional and Contracted Services (6200) (cont.)		
Cou	nty-District Number or Vendor ID: 17890				
		Services, or Subgrants Greater Than or			
	Language Acquisition Program Training and Technical Support Yes, this is a subgrant				
	Contractor's Cost Breakdo	Grant Amount Budgeted	Pre-Award		
l	Contractor's payroll costs:	# of positions: 10	\$18,000	\$	
2	Contractor's subgrants, subcontracts, s		\$	\$	
Ì	Contractor's supplies and materials		\$	\$	
	Contractor's other operating costs		\$5,000	\$	
Ì	Contractor's capital outlay (allowable fo	r subgrants only)	\$	\$	
		Total budget:	\$23,000	\$	
	Specify topic/purpose/service:	, otal badgot.	Yes, this is a su	<u> </u>	
	Describe topic/purpose/service:		1 es, tilis is a st	Jugiani.	
	Describe topic/purpose/service.				
	Contractor's Cost Breakdo	wn of Service to Be Provided	Grant Amount Budgeted	Pre-Award	
3	Contractor's payroll costs:	# of positions:	\$	\$	
	Contractor's subgrants, subcontracts, s	ubcontracted services	\$	\$	
	Contractor's supplies and materials		\$	\$	
	Contractor's other operating costs		\$	\$	
	Contractor's capital outlay (allowable fo	r subgrants only)	\$	\$	
		Total budget:	\$	\$	
	Specify topic/purpose/service:		Yes, this is a si	ubgrant	
	Describe topic/purpose/service:				
		wn of Service to Be Provided	Grant Amount Budgeted	Pre-Award	
4	Contractor's payroll costs:	# of positions:	\$	\$	
	Contractor's subgrants, subcontracts, s	ubcontracted services	\$	\$	
	Contractor's supplies and materials		\$	\$	
	Contractor's other operating costs	\$	\$		
	Contractor's capital outlay (allowable fo	\$	\$		
		Total budget:	\$	\$	
	Specify topic/purpose/service:		Yes, this is	a subgrant	
	Describe topic/purpose/service:				
	Contractor's Cost Breakdown of Service to Be Provided		Grant Amount Budgeted	Pre-Award	
-	Contractor's payroll costs:	# of positions:	\$	\$	
5	Contractor's subgrants, subcontracts, s	ubcontracted services	\$	\$	
	Contractor's supplies and materials		\$	\$	
	Contractor's other operating costs		\$	\$	
1	Contractor's capital outlay (allowable fo	\$	\$		
		Total budget:	\$	\$	

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Changes on this page have been confirmed with:	On this date:
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	Schedule #8—Pro	<u>ofessional and Contracted Services (6200</u>) (cont.)	
Col	inty-District Number or Vendor ID: 1789	04 Amendment number (1	or amendments only	/):
		d Services, or Subgrants Greater Than or	Equal to \$10,000 (cont.)
	Specify topic/purpose/service:		∐ Yes, this is a sເ	ıbgrant
	Describe topic/purpose/service:			
	Contractor's Cost Breakd	own of Service to Be Provided	Grant Amount Budgeted	Pre-Award
	Contractor's payroll costs:	# of positions:	\$	\$
	Contractor's subgrants, subcontracts,		\$	\$
	Contractor's supplies and materials		\$	\$
	Contractor's other operating costs	\$	\$	
	Contractor's capital outlay (allowable f	for subgrants only)	\$	\$
		Total budget:	\$	\$
	Specify topic/purpose/service:		Yes, this is a su	bgrant
	Describe topic/purpose/service:			
		own of Service to Be Provided	Grant Amount Budgeted	Pre-Award
7	Contractor's payroll costs:	# of positions:	\$	\$
,	Contractor's subgrants, subcontracts,	subcontracted services	\$	\$
	Contractor's supplies and materials		\$	\$
	Contractor's other operating costs		\$	\$
	Contractor's capital outlay (allowable f		\$	\$
		Total budget:		\$
	Specify topic/purpose/service:		☐ Yes, this is a	a subgrant
	Describe topic/purpose/service:			
	Contractor's Cost Breakd	own of Service to Be Provided	Grant Amount Budgeted	Pre-Award
8	Contractor's payroll costs:	# of positions:	\$	\$
0	Contractor's subgrants, subcontracts,	subcontracted services	\$	\$
	Contractor's supplies and materials		\$	\$
	Contractor's other operating costs		\$	\$
	Contractor's capital outlay (allowable f	or subgrants only)	\$	\$
SMA STATE OF THE STA		Total budget:	\$ 	\$
	 Subtotal of professional services, or greater than or equal to \$10,000: 		\$1,275,316	\$
	 Subtotal of professional services costs requiring specific approval 		\$1,275,316	\$
Addition mires com	 Subtotal of professional services less than \$10,000; 		\$24,150	\$
		, contracted services, and subgrants	\$	\$
Wildelpholosophus Programa	d. Remaining 6200—Professional se subgrants that do not require spe		\$	\$
		of lines a, b, c, and d) 3-Year Grand total	\$1,299,466	\$

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Texas Education Agency
Standard Application System (SAS For a list of unallowable costs and costs that do not require specific approval, see the guidance posted on the Division of

Grants Administration Grant Management Resources page.

			Schedule #9—Sur	oplies and Materials (6300)		
County	/-Distric	t Number or Vend	dor ID: 178904	Amendment numb	er (for amer	ndments only)	
~~~	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~		Expense	Item Description			
		T	echnology Hardware—	Not Capitalized			4
	#	Туре	Purpos	e Quantity	Unit Cost	Grant Amount Budgeted	Pre- Award
6399	1				\$		
0053	2			A STATE OF THE STA	\$		\$
	3				\$	\$	
	4				\$		
	5		OPPOPULATION OF THE PROPERTY O	A CONTRACTOR OF THE PROPERTY AND THE PRO	\$	*	
6399	Techr	ology software—	Not capitalized	<del>na pamana na na pamana na </del>		\$	\$
6399	Suppl	ies and materials	associated with advisory	council or committee		\$	\$
-	***************************************		Subtotal supplies and	d materials requiring specifi	c approval:	\$	\$
		Remaining 6300	—Supplies and material	s that do not require specific	c approval:	\$525,010	\$
				3-Year G	rand total:	\$525,010	\$

For a list of unallowable costs and costs that do not require specific approval, see the guidance posted on the Division of Grants Administration Grant Management Resources page.

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Changes on this page have been confirmed with:	On this date:
Via telephone/fax/email (circle as appropriate)	By TEA staff person:

	Schedule #10—Other Operating Costs (6400)		
County	y-District Number or Vendor ID: 178904 Amendment number (for am		/):
	Expense Item Description	Grant Amount Budgeted	Pre-Award
6411	Out-of-state travel for employees (includes registration fees)	œ	
0411	Specify purpose:	\$	\$
6412	Travel for students (includes registration fees; does not include field trips): Specific approval required only for nonprofit organizations.	\$	s
	Specify purpose:	,	
6413	Stipends for non-employees (specific approval required only for nonprofit organizations)	\$	\$
	Specify purpose:		
6419	Travel for non-employees (includes registration fees; does not include field trips): Specific approval required only for nonprofit organizations	\$	\$
	Specify purpose:		
6411/	Travel costs for executive directors (6411); superintendents (6411); or board members (6419): Includes registration fees	s	\$
6419	Specify purpose:	, , , , , , , , , , , , , , , , , , ,	
6429	Actual losses that could have been covered by permissible insurance	\$	\$
6490	Indemnification compensation for loss or damage	\$	\$
6490	Advisory council/committee travel or other expenses	\$	\$
6499	Membership dues in civic or community organizations (not allowable for university applicants)	\$	\$
	Specify name and purpose of organization:	······································	
6499	Publication and printing costs—if reimbursed (specific approval required only for nonprofit organizations)	\$	\$
	Specify purpose:		
	Subtotal other operating costs requiring specific approval:	\$	\$
o de la composition della comp	Remaining 6400—Other operating costs that do not require specific approval:	\$350,006	\$
	3-Year Grand total:	\$349,305	\$

In-state travel for employees does not require specific approval. Field trips consistent with grant program guidelines do not require specific approval. See <u>TEA Guidelines Related to Specific Costs</u> for more information about field trips. For a list of unallowable costs and costs that do not require specific approval, see the guidance posted on the Division of Grants Administration <u>Grant Management Resources</u> page.

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Changes on this page have been confirmed with:	On this date:
Via telephone/fax/email (circle as appropriate)	By TEA staff person:

	Schedule #11—Cap	ital Outlay (660			0,0.0 (0,0)
Cou	nty-District Number or Vendor ID: 178904		umber (for amer		
	15XX is only for use by charter school	s sponsored b	y a nonprofit o	rganization.	
#	Description/Purpose	Quantity	Unit Cost	Grant Amount Budgeted	Pre-Award
6669	//15XX—Library Books and Media (capitalized and				
1	VIARVV T-1-1 L	N/A	N/A	<u> </u>	\$
66X	X/15XX—Technology hardware, capitalized	Г	T		
2	Full netbook implementation (Year 1 and replacement upgrade for sustainability in Year 3)	924	\$330	\$304,920	\$
3	Technology Media: Scape Centers with monitor stands and full project sharing capability for individual project team design and creation work. (1 per classroom rolled out in year 1) at \$12,996.21 each.  32" Display Monitors for Media: Scape Technology Tables @ 2 units (\$400 each) per table rolled out in year 1 for a total of 64 monitors.	22	\$13,797	\$303,534	\$
4	Teacher/Administrator Laptop with carrying case to assist with collaborative project design and sharing. Laptops will be used to help facilitate instruction and learning workshops.	38	\$1,090	\$41,420	\$
5	A La Cart Tablet Security & Charging Cart. Keeps up to 32 tablets or netbooks charged. Unit is mobile and secure to protect from loss or theft while being charged.	22	\$1,297	\$28,534	\$
6	Node Chair with technology device holder and storage for individual use. Students can quickly collaborate with different project teams while keeping their device and project material with them at all times. Designed to maximize learning time and flexibility in the classroom environment.	132	\$300	\$39,600	\$
7	Document Cameras to be used for project sharing @ \$605 and LCD Projectors to be used with document cameras @\$713	10	\$1,318	\$13,180	\$
8	Interactive Projectors@ \$1,975 and 4x6 white board and installation of board and projector @ \$1,287	2	\$3,262	\$6,524	\$
9	Laptop 13 inch(4) @\$1,092 each with protection plan (4) @ \$182 each to sync student tablets for collaboration/research	4	\$1092/\$182	\$5,096	\$
10	Powersync Cart for charging tablets	4	\$2,600	\$10,400	\$
11	16 gb tablets 10 pack (12) for student collaboration with protection plan for tablets (120) at \$100 each	12	\$3,790/\$100	\$45,600	\$
663/3	(ACVV Table 1			editionation manuscript consumers and manuscri	
66X)	(/15XX—Technology software, capitalized		Ţ		T
12	eStudio Software lifetime purchase for fidelity of implementation in year 3 for project creation and storage as well as campus leader dashboard for monitoring the implementation of design and facilitation through the assessment calendar +	1	\$19,600	\$19,600	\$

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For a list of unallowable costs, as well as guidance related to capital outlay, see the guidance posted on the Division of Grants Administration Grant Management Resources page.

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# Schedule #12—Demographics and Participants to Be Served with Grant Funds

County-district number or vendor ID: 178904

Amendment # (for amendments only):

**Part 1: Student Demographics.** Enter the data requested for the population to be served by this grant program. If data is not available, enter DNA. Use the comments section to add a description of any data not specifically requested that is important to understanding the population to be served by this grant program.

Total enrollment:			516				
Category	Number	Percentage	Category	Percentage			
African American	17	3%	Attendance rate	95%			
Hispanic	464	90%	Annual dropout rate (Gr 9-12)	0.54%			
White	0	0%	Annual graduation rate (Gr 9-12	DNA			
Asian	1	0%	STAAR / EOC met 2013 standard, mathematics (standard accountability indicator)	46%			
Economically disadvantaged	455	88%	STAAR / EOC met 2013 standard, reading / ELA (standard accountability indicator)	59%			
Limited English proficient (LEP)	27	5%	Students taking the ACT and/or SAT	DNA			
Disciplinary placements	196	38%	Average SAT score (number value, not a percentage)	DNA			
			Average ACT score (number value, not a percentage)	DNA			

# Comments

Part 2: Teacher Demographics. Enter the data requested. If data is not available, enter DNA.

Category	Number	Percentage	Category	Number	Percentage
African American	1	3%	No degree	0	0%
Hispanic	17	57%	Bachelor's degree	23	79%
White	12	40%	Master's degree	5	17%
Asian	0	0%	Doctorate	1	3%
1-5 years exp.	15	52%	Avg. salary, 1-5 years exp.	\$42,538	DNA
6-10 years exp.	6	21%	Avg. salary, 6-10 years exp.	\$45,204	DNA
11-20 years exp.	3	10%	Avg. salary, 11-20 years exp.	\$49,712	DNA
Over 20 years exp.	5	17%	Avg. salary, over 20 years exp.	\$54,710	DNA

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County-district number or vendor ID: 178904

Amendment # (for amendments only):

**Part 1: Process Description.** A needs assessment is a systematic process for identifying and prioritizing needs, with "need" defined as the difference between current achievement and desired or required accomplishment. Describe your needs assessment process, including a description of how needs are prioritized, data sources that were reviewed and participants (including stakeholders) in the needs assessment process. Response is limited to space provided, front side only. Use Arial font, no smaller than 10 point.

Multiple groups of teachers, coaches and administrators were consulted to effectively identify the campus needs. Although the campus principal is responsible for the overall operation of the school, identifying campus strengths and needs has been a collaborative approach at South Park Middle School. It is the intent of the CCISD Board of Trustees that principals support the active participation of parents, teachers, and others through a collaborative process and the district's plan for campus-based decision making.

In campus-based decision making, the primary unit of change is the campus. To facilitate that change, a Campus Advisory Team (CAT) is established on each campus with many responsibilities to include, (1) collaboration with the principal in reviewing and revising campus improvement plans, goals, performance objectives and instructional practices and, (2) collaboration with the principal in the decision-making process in the areas of planning, budgeting, curriculum and instruction, staff development, and school climate.

At the campus level, a multi-disciplinary team, comprised of campus administrators, teachers, and instructional coaches, first disaggregated multiple data sources. The 2013 Accountability System and the campus performance on Indices 1, 2, and 3 was used to identify significant gaps. The process was completed for all students by grade level and content areas and between sub-populations within each content area tested. The gap in data was presented to the entire campus for review. Teachers were given specific subsets of student data including benchmarks, STAAR, TELPAS, and campus based assessments (CBA) to determine critical student groups that required immediate intervention. Each grade level team was divided into small groups by content area to analyze their specific content deficiencies based on multi-year data sets from benchmark and STAAR data. This process was replicated on smaller scales throughout the school year. Counselors, non-core teaching staff, and assistant principals also reviewed discipline data to identify disciplinary patterns and In School Suspension (ISS) days that could be contributing to low student achievement. This team developed strategies to help teaching pedagogy and to reduce office referrals. The campus and Special Education Coordinators reviewed IEPs to determine alignment with academic goals and implementation process.

All staff have been advised on the grant and directly or indirectly contributed to the preparation of the application, by engaging in meaningful dialogue regarding campus needs and how best to transform and re-establish the campus as a community priority and distinguished school. The principal has encouraged and provided meaningful opportunities for the active participation of students, parents, teachers, and other stakeholders through a collaborative process and the district's plan for campus-based decision making. To facilitate change, the CAT collaborates with the principal in reviewing campus and feeder school data to develop continuous school improvement plans, goals, performance objectives and instructional strategies, collaborates with the principal in the decision-making process in the areas of planning, budgeting, curriculum, staffing patterns, staff development, and school climate. The CAT formally convened to discuss the comprehensive needs assessment, review the grant application, select a model and make recommendations regarding strategies that address the Critical Success Factors and transform the school by improving school climate, student performance, and parental involvement.

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### Schedule #13—Needs Assessment (cont.)

County-district number or vendor ID: 178904

Amendment # (for amendments only):

Part 1: Process Description (cont). A needs assessment is a systematic process for identifying and prioritizing needs, with "need" defined as the difference between current achievement and desired or required accomplishment. Describe your needs assessment process, including a description of how needs are prioritized, data sources that were reviewed and participants (including stakeholders) in the needs assessment process. Response is limited to space provided, front side only. Use Arial font, no smaller than 10 point.

Specific data reviewed included the STAAR for 2012 and 2013. This table notes the percentage point changes in STAAR student achievement in 2013 when compared to 2012.

Grade 6	Reading	Math		
Campus	V14	<b>V</b> 1	0-0-40 to to the 10-44-0 to 0-44 the de to be body to the desired to the lateral and the desired to the total and the service of	programme and the second secon
Hispanic	<b>↓</b> 15	No change	5000-040-0-0-0-0-0-0-0-0-0-0-0-0-0-0-0-0	
Special Ed	*	V1	(II-de Welde and Welde also de de la la serie de de merode de mende de la desde de de merode an merode de de m Transporte de la la de la desde de la d	
Econ Disadv	<b>↓</b> 13	No change		
Grade 7	Reading	Math	Writing	
Campus	<b>√</b> 6	<b>√</b> 18	<b>√12</b>	teritor file del Contratività di Pill del del Silli del del del Portir del militari e del del del del del del del del del d
Hispanic	<b>√</b> 9	<b>√22</b>	<b>↓14</b>	
Special Ed	<b>√10</b>	<b>√37</b>	<b>√</b> 9	
Econ Disadv	<b>√</b> 8	<b>↓</b> 20	<b>√</b> 9	
Grade 8	Reading	Math	Science	Social Studies
Campus	V1	V11	个9	个8
Hispanic	<b>√</b> 2	<b>√10</b>	<b>√13</b>	个8
Sp Education	V11	<b>√</b> 20	*	in di dirikir an di kirikir di namandi di mirakir di namandi di namanan an <mark>aman an di d</mark> inan an dia Cimenan, an amanan an anaman an an *******************************
Eco Disadv	<b>^2</b>	<b>V9</b>	V11	<b>↑</b> 7

^{*} Indicates group was not measured both years to allow for a comparison.

Overall, when analyzing the list of various needs, the campus CNA committees determined the top five needs by taking a deeper look at student academic data and determining which needs are threaded together. The connections across the different CNA components became more apparent as the analysis continued.

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# Schedule #13—Needs Assessment (cont.)

County-district number or vendor ID: 178904

Amendment # (for amendments only):

Part 2: Alignment with Grant Goals and Objectives. List your top five needs, in rank order of assigned priority. Describe how those needs would be effectively addressed by implementation of this grant program. Response is limited to space provided, front side only. Use Arial font, no smaller than 10 point.

#	Identified Need	How Implemented Grant Program Would Address
1.	School Organization and Campus Climate and Culture to become community oriented Campus leaders and staff need to understand how to cultivate and nurture a school environment that develops and reflects a learning organization to become a student-centered, contributing, and welcoming pillar of the local community.	Facilitate the strategic site design process with the ETM to effectively begin creating the community-oriented process; facilitate the re-design of the learning organization to reflect common beliefs to a unified vision with goals and action plans to systemically function effectively; Create the Family, Business, Community Design Team and establish their role with the Coaches Academy (CA) Design Team to provide an ongoing feedback loop and a design advisory
2.	Professional Development to increase teacher and leader effectiveness Campus leaders and instructional staff need ongoing, research-based professional learning that will prepare them to design relevant learning units aligned to resources needed to scaffold learning for all students, and provide a process for becoming a self-reliant organization based on professional standards and a process for meeting those standards.	Immerse campus leaders and instructional staff in the PLN where they will be immersed in the ELM unit design and facilitation process; Begin all CC teachers in the GROWE process for creating a professional learning portfolios based on standards for designing and facilitating ELM units; Engage campus instructional leaders in the CA and GROWE to begin the process of creating professional learning portfolios based on standards for coaching and facilitation ELM professional development
3.	Curriculum, Instruction, Assessment and Technology to increase student achievement The instructional staff needs to know and understand, in its complexity, the state curriculum, innovative and engaging instructional practices, research-based, assessment processes, and current trends in the instructional applications of dynamic technology to align instructional practices, ongoing-assessments, and student learning to state academic expectations.	Immerse instructional staff in the foundational components of balanced literacy, language acquisition, and the ELM unit design process that require an alignment of standards project requirements, and rubrics as an initial step of the unit design process; Immerse instructional staff in professional development designed with the ELM and facilitated as such to provide participants with first-hand, CCR-integrated, technology-infused experiences to analyze the purpose, frequency and formats of assessment fluid in the ELM protocols
4.	Data to increase student achievement Campus instructional staff need to understand how to collect data on standards and CCR skills as a natural component of the instructional practice to then analyze gaps in learning and use that data analysis to inform instruction, communication with learners, intervention needs, special program needs, alignment of resources, rubrics, workshops, communication with family and other staff, assessments, and anticipated learner needs in future unit designs to significantly increase student achievement.	Engage instructional staff in the ELM Design steps that rely on data to inform decisions in creating ELM units that include multiple forms of assessment of standards and CCR skills; Engage instructional staff in preparing facilitation materials for ELM units and language acquisition feedback to continuously integrate students and teacher participation in data collection to inform learning and multiple measures for demonstrating mastery of standards; Engage instructional staff in uniform tools designed to facilitate the data collection, analysis and dissemination process
5.	Family and Community Involvement to increase academic and CCR expectations Campus leaders and staff need to learn how to integrate families and the community into the school organization and learning process to create learning-centered relationships that include and rely on the contributions of families and community to create a system of learning with high expectations and multiple layers of student supports for increased student achievement in academics and CCR skills.	Immerse ELM unit designers in creating real-time, community-based learning opportunities for students that include access and exposure the members of the community associated with the real challenges; Engage community members and families in the ETM to actively participate in the strategic site design process for the school community; Create the Family, Business, Community Design Team and establish their role with the Coaches Academy (CA) Design Team to provide an ongoing feedback loop and a design advisory
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	Schedule #14—Management Plan								
	County-district number or vendor ID: 178904 Amendment # (for amendments only):  Part 1: Staff Qualifications. List the titles of the primary project personnel and any external consultants projected to be								
	involved in the implementation and delivery of the program, along with desired qualifications, experience, and any								
requ	requested certifications. Response is limited to space provided, front side only. Use Arial font, no smaller than 10 point.								
#	Title		fications, Experience, Certifications						
	District Coordinator of School		chool improvement process; ensures responsiveness of LEA des a direct line of communication to the superintendent,						
1.	Improvement	other critical LEA-level leaders,	and TCDSS; addresses LEA-level barriers hindering						
	(DCSI) (required, internal)	improvement; and is a resource/months	entor to administrators/campuses monitoring progress for						
2.	District Project Director (Internal)	This role ensures all grant activities regulations, program plans, requirem and evaluation deadlines; leads any/oups information available to all spons	s are administered in accordance with applicable statutes, nents and timelines; meets all local/State imposed reporting all evaluation TEA-required components; reports and backoring agencies; and maintains required records; manages all portunities for promotion/career growth, and flexible work retain highly qualified staff.						
3.	Campus Content Coach (Internal)	This role provides teachers with the academic goals. He/she work with t success. He/she shares appropriate teachers to increase student achiever	e skills, guidance, and support essential to achieving their eachers and staff to clarify priorities and set milestones for academic strategies, techniques, and campus resources for nent and provides feedback to the Project Director.						
4.	(Internal)	instrumental in the selection, integrati and interventions for improving outco	e academic and behavioral outcomes on the campus is on, and implementation of the best research-based practices mes for ALL students; works with families to offer resources with the campus for community-based partnerships.						
5.		implement the PBL model. This coa	nd maintain the technology equipment needed to successfully ch will help teachers integrate technology into their projects, to build technological capacity amongst the campus staff to academic goals.						
6.	Content Teacher (Internal)	The content teacher will help to lower of class-size reduction.	to teacher to student ratio in core content areas in most need						
7.	Engage! External Consultants	training/coaching the ELM learning mo community members, business leade experience in campus/district adminis	the district; has experience in principal supervision and odel. Strategic Design Facilitator has experience in engaging rs, staff and families in strategic design process. Both have tration, holding valid Texas teaching/principal certifications.						
8.	The Campus Coaches have extensive experience coaching teachers to fidelity in the project-bas Engage! External learning model in Texas in the context of Texas standards and accountability as well as								
9.									
10.									
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### Schedule #14—Management Plan (cont.)

County-district number or vendor ID: 178904

Amendment # (for amendments only):

Part 2: External Providers. Describe the process used to recruit, select and provide oversight to external providers to ensure their quality. Response is limited to space provided, front side only. Use Arial font, no smaller than 10 point. After determining that CCISD was committed to utilizing a project-based learning model as the transformation model for this campus based on the research on the positive impact of project-based learning on student engagement and achievement, the district turned to an external provider who has been a trusted and proven partner to the district in a similar situation with a previous transformation of a TTIPS campus. Engage! Learning is a well-known provider of training and coaching for 52 Texas districts and over 200 campuses. CCISD partnered with Engage! to provide training and coaching to teachers at Miller High School in the previous 2011-12 TTIPS grant cycle. Miller High School had great

success in the first and subsequent years of implementing the Engage Learning Model and the partnership with Engage. Scores increased in every subject area significantly in year one of implementation and continued to improve even as the

standards were raised in year two.

According to the Texas Education Agency Preliminary 2012 Adequate Yearly Progress (AYP) Results, Miller High School made progress after the implementation of Project Based Learning. As a campus with grades 7-12, Miller's AYP results are calculated with the State of Texas Assessments of Academic Readiness (STAAR) for grades 7 and 8 and the Texas Assessment of Knowledge and Skills (TAKS) for grade 10. It is also important to note that all students in grades 7 and 8 participated in fully implemented PBL classrooms. In Reading/English Language Arts (ELA), with the exception of the African American and White groups, the percentages of students meeting a passing score increased in all measured groups of adequate size, with a notable gain in Special Education with an increase of 24 percentage points. In Mathematics, the percentages of students meeting standard increased in all measured groups of adequate size, with notable double-digit percentage point gains in the All Students, Hispanic, and Economically Disadvantaged groups. The dedicated staff and students embracing PBL at Miller High School have demonstrated that PBL implementation with fidelity directly and positively affects student achievement. In Grade 10, students who participated in PBL classrooms outscored students in traditional classrooms in all 4 tested areas of TAKS, with double-digits percentage spans in ELA, Math, and Social Studies. In addition to the increase in test scores, Miller High School saw a 2.6% increase in

Therefore, the following criteria were taken into consideration when selecting Engage! as the external provider:

attendance and a 10.3% decrease in discipline referrals as a result of the Engage Learning Model implementation.

- · Proven history of success with the district, and specifically, with a Title I, TTIPS campus
- Proven history of success with other districts and campuses in Texas
- Texas-based company with coaches who understand the Texas standards and accountability which is critical to coaching teachers (all coaches have been teachers and administrators in Texas)
- The Engage PBL Model K-12 based on standards-aligned design and best practices in classroom assessment and individual standards-mastery
- Online access to a database of TEKS-aligned PBL units (over 4,000) through eStudio
- Online access to teacher support resources for just-in-time learning and virtual coaching in eStudio
- Opportunity to collaborate with other Texas campuses through Engage! trainings and through the online system
- Comprehensive system of services including training, coaching, and strategic design of systems and community engagement which can address the transformation as a whole rather than a piecemeal approach
- · Commitment to coaching teachers for growth and proven success with growing teachers
- Uses coaching model based on clear standards and provides an online system for teachers and leaders to submit evidence of growth aligned to those standards which can be utilized easily for monitoring and incentives
- Provides a service to build internal capacity for sustainability of the implementation on the campus after the grant period is over (Coaches Academy – trainer of trainer model)
- Partners with other trusted service providers for the district (Lead4ward, Discovery Education) to provide an integrated solution that can be seamlessly understood and implemented by teachers

Corpus Christi ISD will provide comprehensive program oversight over the five identified needs in order to help ensure fidelity to PBL model. The District will monitor the effectiveness of the implementation by conducting classroom walkthroughs focused on key elements of the PBL model that are in line with the level of expected implementation by the teacher. In addition, the district will ensure that academic goals are being met by monitoring results from all benchmark assessments and working with Engage! to adjust instruction to meet students' needs as appropriate.

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Amendment # (for amendments only):

Part 3: Feedback and Continuous Improvement. Describe the process and procedures your organization currently has in place for monitoring the attainment of goals and objectives. Include a description of how the plan for attaining goals and objectives is adjusted when necessary and how changes are communicated to administrative staff, teachers, students, parents, and members of the community. Response is limited to space provided, front side only. Use Arial font, no smaller than 10 point.

CCISD is committed to students and their learning. The district has adopted a STAAR Game Plan to focus on six major elements of successful practice:

- Content Expertise unpacking the TEKS, vertical teaming
- Quality Lesson Design 5E model, lesson cycle, scaffolding, differentiation, desk critique, reteaching/tutorial design
- Engaging Instruction- high-yield instructional strategies, WoW design qualities, inclusive practices, technology integration, higher-order thinking, learning styles
- Assessment Literacy-data digs, data response plans, informal daily assessment practices, creating unit assessments, Looking at student work
- Literacy in the Content Areas-low-stakes writing, interactive notebooks, learning discourse
- Comprehensive Problem Solving Lone STAAR Problem Solving

As a result of the new 2013 Accountability System, the district has 18 campuses that are in "Improvement Required" (IR) and 17 that are "System Safeguards" (SS). This has initiated work with the Texas Accountability and Intervention System (TAIS) process. Teams of district staff from the Office of Curriculum and Instruction were developed to offer support to these campuses. Each IR campus team included a PSP, a VLC Director, a Title I Specialist, three C&I coaches, and campus teachers. Each SS campus team include a VLC Director, Title I Specialist, three C&I coaches, and campus teachers. The goals set forth through the TAIS process are consistently monitored by the campus principal, director, PSP, and Title I Specialist. Interventions and strategies are adjusted based on meeting or not meeting quarterly goals. These interventions are the specific actions being taken by the teacher to increase student achievement.

When campus quarterly goals are met, the campus administrator meets with the TAIS team to adjust future goals based on the current need to reach the annual goal. This information is shared at the campus level during faculty meetings. At the district level each VLC Director reports back to the Superintendent's Leadership Team.

Campuses are using Common Formative Assessment (CFA) data, Campus Based Assessment (CBA) data, and teacher observations to track the progress of each student in a timely manner. Based on student need, teachers group students to provide differentiated instruction to close the achievement gap. District coaches and specialists are instrumental in modeling lessons and providing ideas for engaging lessons. The TAIS team meets regularly to discuss the progress of each student, teacher, and grade level.

The VLC Directors meet with principals individually on a weekly basis to address the priority of needs for the campus. Through these courageous conversations and coaching sessions, principals and directors work as a team to increase student achievement and teacher performance.

Prior to the implementation of TAIS, the district provided each campus with test administrators who assessed extra components of the Las Links test for bilingual students. The results allowed teachers to target the individual needs of each student. In addition, a number of campuses with a large bilingual population have piloted a language acquisition program. The language acquisition program develops and strengthens memory, attention, processing rate, and sequencing—the cognitive skills essential for reading intervention program success. The strengthening of these skills results in a wide range of improved critical language and reading skills such as phonological awareness, phonemic awareness, fluency, vocabulary, comprehension, decoding, working memory, syntax, grammar, and other skills necessary to learn how to read or to become a better reader.

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# Schedule #14—Management Plan (cont.)

County-district number or vendor ID: 178904

Amendment # (for amendments only):

Part 4: Sustainability and Commitment. Describe any ongoing, existing efforts that are similar or related to the planned project. How will you coordinate efforts to maximize effectiveness of grant funds? How will you ensure that all project participants remain committed to the project's success? Describe how the LEA will provide continued funding and support to sustain the reform after the grant period ends. Response is limited to space provided, front side only. Use Arial font, no smaller than 10 point.

As a school with an Improvement Required rating on the 2012-2013 Academic Excellence Indicator System, South Park Middle School has partnered with district-level administrators to begin addressing professional development areas of need. With planned summer sessions on TEKS analysis and strategies for at-risk learners we anticipate being prepared to bridge into a transformational model. We have also made plans to increase learning time in math and reading to support student remediation needs. The school district has previously supported a local high school with similar efforts when they received a 1-year TTIPS grant. They are also initiating an ELM/PBL 3-year effort in a neighboring vertical feeder path which will create a larger population of schools transforming to the same learning platform. This, in and of itself, is creating the need for district staff to provide varied types and degrees of support.

As the campus community, we recognize the need for change that translates into improved academic achievement for all students. Furthermore, we recognize that the change needed is rooted in our campus systems and culture that we stakeholders affect. All stakeholders are dedicated to actively participating in making necessary changes to transform our community culture to create a thriving campus system.

### District administration recognizes the need to:

- · Operate schools based on needs assessments and with varied levels of autonomy, coaching, support and guidance
- Allow teachers and instructional staff to use district instructional materials as resources to the curriculum design process
- Help campus administrators develop their knowledge base and skills necessary to lead a campus community with shared efforts, interests, beliefs, and goals to achieve a common vision
- Create the opportunity to partner with and shadow the District Coordinator of School Improvement (DCSI) as an initial step critical to adopting the skills necessary to lead a school implementing a transformational model
- Provide consistent and frequent opportunities for district curriculum and instruction administrators to shadow campus
  professional development and coaching efforts during the grant period to effectively provide seamless, continued
  service to campus staff beyond the grant period
- Support campus efforts for multiple data sources to accurately and frequently assess reform efforts and inform subsequent efforts
- Sustain a District Showcase of Engage projects after the grant period ends
- Facilitate communication across campuses with similar learning platforms to allow students, teachers, and administrators opportunities for broader collaboration efforts
- Sustain reform efforts, supported by data, proven to have the greatest effect on increased teacher quality, leadership development, and increased student achievement

### Campus administrators are dedicated to:

- Embracing the strategic site design process and the responsibilities for ongoing communications with varied stakeholders necessary to create a healthy campus culture
- Regularly meeting with the Design Team to gain multiple perspectives and interests on campus transformation activities to influence redirection where appropriate
- Frequently using multiple communication devices and media to naturally bridge school and community interests and keep all stakeholders involved and informed
- Encouraging and supporting teachers to grow with the implementation of ELM/PBL
- Actively participating in leadership development and coaching professional development outlined in the grant
  activities and attain certifications necessary to create campus learning and professional development systems with
  the capacity to self-sustain professional learning and coaching efforts after the grant period
- Supporting, guiding, and coaching teachers as they transform traditional classroom environments into learnerfocused environments with strategic use of TEKS-aligned curriculum, instruction, and assessment infused with learner autonomous opportunities and expectations of technology-rich platforms

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# Schedule #14—Management Plan (cont.)

County-district number or vendor ID: 178904

Amendment # (for amendments only):

Part 4: Sustainability and Commitment (cont). Describe any ongoing, existing efforts that are similar or related to the planned project. How will you coordinate efforts to maximize effectiveness of grant funds? How will you ensure that all project participants remain committed to the project's success? Describe how the LEA will provide continued funding and support to sustain the reform after the grant period ends. Response is limited to space provided, front side only. Use Arial font, no smaller than 10 point.

- Creating a student-centered school where students acquire the skills necessary to direct their own learning as they
  engage in community-based, authentic learning challenges
- Seeking funds, after the grand period ends, to continue providing students with purposeful integration of cuttingedge technology
- · Collaborating and providing guidance, after the grant period ends, to campuses in need of assistance
- Attaining Engage Leader, Coach, and Trainer certifications to support ELM/PBL sustainability

# Teachers and instructional staff are committed to investing time and effort into:

- Immersing themselves in a learning platform that requires that the learner develops academic and college and career readiness skills
- Collaborating with designers to gain a deeper understanding of state academic standards and how those standards
  can be integrated to provide students with conceptual understandings and the interdependency of content areas
- Actively participating in the steps to design learning for students that require an analysis of standards
- Connecting learning to relevant challenges based on community situations
- Considering multiple and timely assessments to help students demonstrate mastery of standards in more than manner
- Engaging students in collaborative efforts to increase retention of standards and development of soft skills
- Providing opportunities for purposeful peer critique for informed reiterations of product designs
- Inviting authentic audiences into the learning process to help broadened students' learning experiences
- Using a common rubric for assessing students' progress on the development of soft skills
- Using common templates in the learning process to increase alignment of classroom protocols between teachers
- Aligning technology skills to project expectations and allowing for choice in the learning process, where appropriate
- Vertically and horizontally aligning academic expectations
- Participating in learning rounds to work toward implementation of ELM/PBL with fidelity
- Attaining Engage Designer and Facilitator certifications to support ELM/PBL sustainability
- Implementing balanced literacy and a language acquisition approach for ELLs
- Participating in professional development for language acquisition strategies

As we embrace the strategic site design process and learn how to independently use the processes throughout the grant period and beyond, we will continue to honor stakeholder beliefs and desires for sustaining and expanding the campus systems to increase academic achievement and place students on the pathway of career and college-going futures. Similarly, coaching all instructional and leadership staff toward full implementation of ELM/PBL with fidelity will strengthen instructional and professional campus systems for self-reliance. It is with the continued efforts of a transformed school system community that we plan on ensuring that all participants remain committed to the transformation model to continue successfully educating students.

Developing the commitment of participants is intentional and inherent in the Engage! Professional Learning Model. Dan Pink in *Drive* found that adults are driven and motivated when in an organization that values autonomy, mastery, and purpose. (Pink, Daniel H. *Drive: The Surprising Truth About What Motivates Us.* New York: Riverhead Books, 2009. Print.) The ELM requires learners to work collaboratively yet with self-direction to design relevant learning units for students. This aspect of their professional practice provides the adults with the autonomy and expectations to effect the education of young learners, thus the future of our community and nation. By providing on-going coaching toward an ELM certification, participants are continuously challenged and supported to master the standards for ELM designers and facilitators.

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<b>~</b>	-tu di-di-di-di-		chedule #15—Project Evaluation
Dar	nty-district number or vendor ID: 1	7890	4 Amendment # (for amendments only): Is and processes you will use on an ongoing basis to examine the
effe	ctiveness of project strategies incl	udina	the indicators of program accomplishment that are associated with each.
Res	ponse is limited to space provided	front	side only. Use Arial font, no smaller than 10 point.
#	Evaluation Method/Process		Associated Indicator of Accomplishment
************	Analyze Engage Learning Model, Professional Learning Model, and language acquisition effectiveness using data on student growth in achievement as measured by state standardized tests annually.	1.	Individual student growth in STAAR results from 2014 to 2015; 2015 to
			2016; and 2016-2017 in math and reading for 3 rd -5 th grade students for all
		2.	students and for all student groups.  Individual student growth in proficiency on TELPAS from 2014 to 2015;
1.		۷.	2015 to 2016; and 2016-2017.
		3.	Individual student growth in TPRI results from 2014 to 2015; 2015 to 2016; and 2016-2017 in math for K-2nd grade students.
	Analyze Engage Learning	1.	Individual student growth in CCR skills as measured on Youth Truth 2014
	Model effectiveness and Professional Learning Model		to 2015; 2015 to 2016; and 2016-2017 for grades 3-5 th .
	effectiveness using data on student growth in college and	2.	Student attendance will increase as an indicator of engagement.
2.	career readiness skills identified		
	as communication,	3.	Discipline referrals will decrease as an indicator of professional ethics and
	collaboration, critical thinking,	J,	engagement.
	creativity, professional ethics, autonomy, engagement, and		
	self-efficacy.		
	Analyze Professional Learning	1.	Increase in student achievement as indicated on STAAR and TPRI will be
	Model effectiveness using		indicators of teacher growth.
	evidence of practice in growePortfolio, in observations,	2.	Increase in student acquisition of college and career readiness skills as
	and in coaching conversations	<b></b> -	indicated on YouthTruth assessments.
3.	to determine teacher growth in		
	understanding of the PBL/ELM model, design, facilitation,	3.	Progress toward Engage Certification as Designer, Facilitator, Leader
	assessment and intervention		based on evidence submitted during coaching in each teacher's growePortfolio reaching a level 3 on all standards for one role each year.
	practices and understanding of		grower ortiono reacting a level 3 of all standards for one role each year.
	the standards.	4	In the state of th
	Analyze Professional Learning Model effectiveness using	1.	Increase in student achievement as indicated on STAAR and TPRI and YouthTruth assessments.
	evidence of practice in	2.	Teacher certifications as Engage Certified Designers and Engage Certified
	growePortfolio, to determine leader growth in understanding of the PBL model, coaching		Facilitators reaching 20% of staff in year 2014-15, 55% in 15-16, and 100%
4.		3.	in 16-17.
	design and facilitation, and	ა.	Progress toward Engage Certification as Leader, Coach, Trainer based on evidence submitted during coaching in each leader's growePortfolio
	developing systems to support		reaching a level 3 on all standards for one role each year.
	teachers, ELLs and overall student growth.		-
	Analyze Designing	1.	Campus will progress in measures of engagement, autonomy, hope and
5.	Transformation effectiveness using data from focus groups and surveys of family, staff, students, and community.		learning orientation as evidenced on Hope Survey annually.
		2.	Increased levels of family, staff, and community engagement will be
			reported on district survey on school climate and in focus groups.
mmemorated		3.	Increased levels of confidence in schools of families, staff, and community
			will be reported on district survey on school climate and in focus groups.
			For TEA Use Only

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# Schedule #15—Project Evaluation (cont.)

County-district number or vendor ID: 178904

Amendment # (for amendments only):

Part 2: Data Collection and Problem Correction. Describe the processes for collecting data that are included in the evaluation design, including program-level data such as program activities and the number of participants served, and student-level academic data, including achievement results and attendance data. How are problems with project delivery to be identified and corrected throughout the project? Describe how the district will modify its practices or policies, if necessary, to enable schools to implement interventions fully and effectively. Response is limited to space provided, front side only. Use Arial font, no smaller than 10 point.

### Student Academic Achievement

Data Collection: Data on individual student academic achievement will be collected formatively and summatively during every PBL unit using formative assessment notetaking, progress checks, and rubrics. Formal evaluation of student data will happen annually when reviewing state standardized test results for growth. Data will be disaggregated by student, classroom, student group, and campus and analyzed for growth. In addition, ELL data from the language acquisition approach will be analyzed.

Problem Identification and Correction: For individual students, if formative assessments reveal a lack of progress in mastery of the standards, teachers will take corrective action through inviting students to small group direct instruction workshops for re-teaching differentiated based on need, providing additional practice opportunities and working with students one on one to provide interventions using research-based strategies. If evaluation of student standardized assessment data shows a lack of individual student growth, a lack of growth in a particular student group, classroom group or campus overall, data will be disaggregated further to pinpoint high priority standards and the heat map for curriculum and instruction. Unit designs will be analyzed based on standards that are identified and corrections made to unit designs to better match the depth and complexity of the standards. If a particular student group has identified problems or needs based on data, a team of campus leaders will design interventions to address the problems identified. Student Growth on College and Career Readiness Skills

Data Collection: Data on individual student growth on college/career readiness skills will be collected formatively and summatively during every PBL unit using formative assessment notetaking, progress checks, and rubrics in K-5th grades. Twice yearly we will collect student data on these skills by administering the YouthTruth survey to grades 3-5. Data will be disaggregated by skill (communication, collaboration, critical thinking, creativity, professional ethics, and autonomy) and will be analyzed for individual student growth and campus growth.

Problem Identification and Correction: If individual students are lacking growth, it is likely to be identified in the classroom during formative and summative assessments and corrections will be made including conflict resolution, additional goal-setting, re-direction to the protocols, and individual interventions. If the campus as a whole is not exhibiting growth in one or more of the skills, an intervention plan will be constructed with the leadership team to make adjustments to the rubrics and/or assess teacher fidelity in the model and make adjustments in coaching. If student growth does not correlate to classroom formative and summative assessments on the same skills, teacher coaching on effective assessment practices and design will be used as correction.

### Teacher and Leader Effectiveness

Data Collection: Besides collecting data on student achievement and growth in academics and college/career readiness skills as a means of assessing teacher and leader effectiveness as outlined above, observations of classroom practice, coaching sessions with teachers and leaders, and curriculum designs will be assessed through the evidence of practice submitted in growePortfolio. Campus leaders will calibrate with Engage coaches on evaluating the evidence submitted for mastery of the standards for designers and facilitators. The District Lead will calibrate with the Engage Executive coach for evaluating evidence for the campus leader.

Problem Identification and Correction: When teachers or leaders are failing to grow toward mastery of the standards for their roles according to the expectations for level 2 mastery by the end of semester one and level 3 mastery by the end of year one, additional coaching sessions and workshop sessions will be required to address the problem. If interventions are still unsuccessful in resulting in growth, an individual, formal plan for growth will be developed. If documented evidence of growth is still lacking, the person will be removed from the campus.

#### School Environment

Data Collection: The Hope Survey, focus groups, and the CCISD district and campus climate survey will be used for data collection annually. Attendance data and discipline data will also be collected and analyzed on a quarterly basis for improvement. Problem Identification and Correction: If engagement data for students, staff, community or family are not showing improvement, the Campus Strategic Design team made up of these members will create a plan for analyzing and correcting the problem. If student attendance or discipline data does not improve, the Coaches Academy team will analyze the data and interview students to identify the problem and make a plan for corrections.

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Schedule #16—Responses to Statutory Requirements		
County-district number or vendor ID: 178904	Amendment # (for amendments only):	
Part 1: Intervention Model to be Implemented - Indicate the	model selected by the LEA/Campus for implementation.	
⊠ Transformation		
☐ Turnaround		
☐ Closure		
Restart		

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County-district number or vendor ID: 178904

Amendment # (for amendments only):

CSF	Turnaround Principle	Federal Transformation Requirement	Strategy / Intervention	Begin Date MM / YY	End Date MM / YY	
		Use data to identify and implement an	A. Fully implement a K-12 Texas academic standards-aligned PBL unit design process (challenges).	08/14	07/17	
The state of the s		instructional program that is research-based	B. Design units with a PBL model to integrate the 16 Statewide vertically aligned career clusters.	08/14	07/17	
		and vertically aligned from one grade to the next as well as aligned with State academic standards.  2. Promote the continuous use of student data (such as from formative, interim, and summative assessments) to inform and differentiate instruction in order to meet the academic needs of individual students.	C. Design and monitor standards- aligned and content-integrated concept maps.	08/14	07/17	
			D. Utilize and integrate technology-based supports and interventions for project management, research, and project creation in each PBL unit.	08/14	07/17	
			inform produc langua	E. Cultivate a culture of critique to inform quality standards-aligned product designs and to determine language acquisition for effectiveness.	08/14	07/17
Improve Academic	Strengthen the School's Instructional		continuous use of student data (such as from formative, interim, and summative assessments) to inform and differentiate instruction in order to meet the academic needs of	A. Administer pre-assessments to inform project based learning unit designs.	08/14	07/17
Performance	Program			B. Use pre-assessment and State assessment data to inform scaffolded and standards-aligned PBL units and rubrics with performance indicators that are differentiated based on student needs and aligned to the TEKS.	08/14	07/17
				C. Design differentiated rubrics for student populations in special education, bilingual, ESL, and Rtl programs.	08/14	07/17
				D. Create an assessment calendar for each PBL/ELM unit, scheduling progress checks to include standards-aligned formative and summative assessments.	08/14	07/17
			E. Vertically align growth- designed, standards-based rubrics.	08/14	07/17	

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CSF	Turnaround Principle	Federal Transformation Requirement	Strategy / Intervention	Begin Date MM / YY	End Date MM / YY	
	identify a impleme instruction program	1. Use data to identify and implement an instructional program that is research-based	and design real-time PBL/local and global service learning challenges that align to the 16	06/15	07/17	
		and vertically aligned from one grade to the next as well as aligned with State academic standards.  2. Promote the continuous use of student data (such as from formative, interim, and summative assessments) to inform and differentiate instruction in order to meet the	B. Use student interest data to design "hooks" that engage students in the PBL unit challenges.	08/14	07/17	
			with State academic	C. Based on pre-assessment data and achievement data, design anticipated small group direct instruction workshops and scaffolding activities.	08/14	07/17
				D. Design standards aligned formative and summative assessments.	08/14	07/17
Increase Use of Quality Data to Inform Instruction	Use of Data to Inform Instruction		E. Utilize data rooms to inform design and facilitation of standards-aligned units and assessments based on patterns and individual student needs and to determine language acquisition effectiveness for ELLs.	08/14	07/17	
	continuo		continuous use of student data (such as from formative, interim, and summative assessments) to	A. Use formative assessments to inform instructional interventions and just-in-time learning.	08/14	07/17
				B. Facilitate small group learning with desk critiques of research questions, monitoring peer instruction of research summaries, responding to	08/14	07/17
			interventions with differentiated online content resources and personalized workshops.			
		academic needs of individual students.	C. Use data to identify learner gaps and address with Rtl to accelerate and capture through progress checks recorded on individualized, student-owned Learner Tracking Tools.	08/14	07/17	

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Texas Education Agency	Standa	ard Application	n System (SAS)
	D. Provide resources, tailored workshops, and scaffolded activities to support English Language Learners with language acquisition skills.	08/14	07/17
	E. Monitor academic and behavioral progress of special needs students with academic and 21st Century skills rubrics.	08/14	07/17

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County-district number or vendor ID: 178904

Amendment # (for amendments only):

CSF	Turnaround Principle	Federal Transformation Requirement	Strategy / Intervention	Begin Date MM / YY	End Date MM / YY
		1. Replace the principal who led the school prior to the commencement of the transformation model.  2. Use rigorous, transparent, and equitable evaluation systems for principals that take into account data on student growth as a significant factor as well as other factors such as multiple observation-based assessments of performance and ongoing collections of professional practice reflective of student achievement and increased high school graduations rates; and are designed and developed with teacher and principal involvement  Definition: Student growth means the change in achievement for an individual student between two or more points in time. For grades in which the State administers summative assessments in reading/language arts and	Provide name and date of hire for principal or date of anticipated replacement: TBD, July 1, 2014	07/14	
			A. Engage the teachers and administrators in Coaches Academy leadership team in the development of an evaluation system to include student growth and development of lead standards.	08/14	09/14
			B. Use student growth in STAAR scores as a performance measure for grades 6-8.	08/14	07/17
			C. Use student and staff growth in engagement as a performance measure.	08/14	07/17
Increase Leadership Effectiveness	Providing strong leadership		D. Use family and community growth in engagement as a performance measure.	08/14	07/17
			E. Use student growth in college and career readiness soft skills of: communication, collaboration, critical thinking, creativity, professional ethics, and autonomy as a performance measure.	08/14	07/17
			F. Use teacher growth in design, facilitation, and leader standards as a performance measure.	08/14	07/17
		mathematics, student growth data must be based on a student's score on the State's assessment under section 1111(b)(3) of the	G. Certify Coaches Academy leadership team in the Lead, Coach, and Train standards of the project based learning standards-aligned model (Engage Learning Model) using evidence of practice in growePortfolio.	03/15	07/17

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Texas Education Agency		Standard Application System (SA		
,	ESEA. A State may also include other measures that are rigorous and comparable across classrooms.	H. Regularly review and report on leader progress to stakeholders.	01/15	07/17

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Amendment # (for amendments only):

CSF	Turnaround Principle	Federal Transformation Requirement	Strategy / Intervention	Begin Date MM / YY	End Date MM / YY	
		3. Identify and reward school leaders who, in	A. Include principal in a trainer of trainer Coaches Academy for the PBL instructional model.	03/15	05/17	
	increased student	B. Provide ongoing executive coaching aligned with standards for the Leader.	08/14	07/17		
		high school graduation rates and identify and remove those who, after ample opportunities have been provided for them to improve their professional practice, have not done so.  4. Give the school sufficient operational flexibility (such as staffing, calendars/time, and budgeting) to implement fully a comprehensive approach to substantially improve student achievement outcomes and increase high school graduation rates.	C. Provide incentives based on growth of students, teachers, leaders.	07/15	07/17	
In a manage			opportunities have been provided for them to improve their professional practice, have not	D. Assess all administrators' growth toward leader and coach standards twice annually and make changes based on results.	01/15	07/17
Increase Leadership Effectiveness	sufficien operatio flexibility staffing, calendar and bud impleme		sufficient operational flexibility (such as staffing, calendars/time, and budgeting) to implement fully a comprehensive approach to substantially improve student achievement	A. Engage stakeholders in a strategic site design for the campus to establish a shared purpose, vision and goals.	09/14	12/14
				B. Increase collaborative planning time for teachers to analyze data, design and provide peer critique and coaching.	08/14	07/17
				approach to substantially improve student achievement	C. Redesign classroom micro- environment to facilitate the collaboration, seamless integration of technology and product creation and sharing.	10/14
			D. Employ flexible scheduling with students to provide seamless interdisciplinary integration of content and collaboration across grade levels.	08/14	07/17	

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County-district number or vendor ID: 178904

Amendment # (for amendments only):

CSF	Turnaround Principle	Federal Transformation Requirement	Strategy / Intervention	Begin Date MM / YY	End Date MM / YY
		Establish schedules     and strategies that     provide increased	A. Employ flexible scheduling to enhance vertical alignment and multi-age grouping.	08/14	07/17
		learning time (using a longer day, week or year)	B. Provide a Start-Up Academy to facilitate transitions to the campus for new students and their families during the summer.	08/15	08/16
			C. Use flexible scheduling to provide time for learning from community and business experts both virtually and in person.	08/14	07/17
		2. Provide additional time for instruction in core academic subjects including English, reading or	A. Integrate concept curriculum maps and unit designs across disciplines to increase efficiency and relevance of standards for mastery aligned to the 16 Achieve Texas career clusters.	06/15	07/17
increase Learning	Redesigned School Calendar	language arts, mathematics, science, foreign languages, civics and government, economics, arts, history, and geography.  3. Provide Additional time for instruction in other subjects and enrichment activities that contribute to a well-rounded education, including, for example, physical education, service learning, and	B. Provide Innovation Saturdays once per month where students and their families work on design challenges aligned to the high priority standards and identified student needs.	11/14	05/17
Time			C. Redesign school day to focus on learning time and fully support project teams, co-teaching, and more efficient use of teachers matched to strengths.	09/14	12/14
			A. Design and implement Engage PBL model units which all include local or global service components.	08/14	07/17
			B. Establish a business/parent/community design team that meets quarterly with campus to collaborate on relevant challenges for students aligned to priority standards.	01/15	5/17
	experiential and work based learning opportunities that are provided by partnering, as appropriate, with other organizations.	C. Integrate core content within the elective courses using the PBL/ELM design model to ensure relevance and efficient mastery through application.	08/14	07/17	

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Texas Education Agency		Standard	d Application S	ystem (SAS)
	4. Provide additional time for teachers to collaborate, plan, and engage in professional development within and across grades and subjects.	A. Provide additional planning time within each school day for teachers to collaboratively design across subjects on grade level, to provide opportunities for teachers to attend embedded workshops and coaching time during the school day and to observe peers to learn.  B. Provide facilitated design days once per grading period for teachers to meet vertically and horizontally.  C. Host an "Ed Camp" on site and invite teachers from across the district to share challenges of practice and collaborate including a showcase of best practices.	08/14	07/17

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County-district number or vendor ID: 178904

Amendment # (for amendments only):

CSF	Turnaround Principle	Federal Transformation Requirement	Strategy / Intervention	Begin Date MM / YY	End Date MM / YY
		Provide ongoing mechanisms for family engagement	A. Engage students, staff, family, and community in a strategic design process for the campus.	09/14	12/14
		Talling ongagomone	B. Provide Innovation Saturdays for students and their families to work on design challenges together once per month.	11/14	05/17
			C. Employ a family, community and business design team for collaborating with teachers on design of relevant challenges for students to master the standards and for authentic audiences in PBL unit designs.	01/15	05/17
			D. Consistently use family communication template for each unit to share challenge brief and rubric and solicit participation.	09/14	05/17
Increase	Outside Family		E. Meet quarterly with family, business, community Design Team for monitoring and progressing strategic site plan.	01/15	06/17
Parent / Community Engagement	Ongoing Family and Community Engagement	Provide ongoing mechanisms for community	A. Engage students, staff, parents, and community in a strategic design process for the campus.	09/14	12/14
		engagement	B. Employ a family, community and business design team for collaborating with teachers on design of relevant challenges for students to master the standards and for authentic audiences in PBL unit designs	01/15	05/17
			C. Meet quarterly with family, business, community Design Team for monitoring and progressing strategic site plan.	01/15	06/17
			D. Engage community and business partners in launching units, as expert resources, and as authentic audiences.	09/14	05/17
			E. Provide opportunities for students to experience on-site research and field experiences in community and business organizations related to the	10/14	05/17

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Texas Education Agency	Standar	rd Application System (SAS)
* ************************************	standards-based PBL/ELM	
	challenges.	

County-district number or vendor ID: 178904

Amendment # (for amendments only):

CSF	Turnaround Principle	Federal Transformation Requirement	Strategy / Intervention	Begin Date MM / YY	End Date MM / YY	
		Ensure that the school receives ongoing, intensive technical	A. Provide Engage Collaborative Cohort Training for all teachers and administrators to learn the ELM/PBL model.	08/15	07/17	
		assistance and related support from the LEA, the SEA, or a designated external lead	B. Provide Engage Coaches Academy training for a team of 12 administrators and teacher leaders to build internal capacity for gradual release of training and coaching responsibilities.	03/15	07/17	
Improve School Climate	Improve School Climate	partner organization.	partner	C. Provide ongoing, individualized, job-embedded Coaching for each teacher with GROWE Process and Portfolio leading toward Engage Certification and based on individual needs.	08/14	06/17
			D. Provide ongoing, job- embedded Executive training and Coaching for all campus administrators.	08/14	07/17	
			E. Facilitate a site-based Strategic Design (Designing Transformation) process involving all stakeholders.	09/14	12/14	

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County-district number or vendor ID: 178904

Amendment # (for amendments only):

CSF	Turnaround Principle	Federal Transformation Requirement	Strategy / Intervention	Begin Date MM / YY	End Date MM / YY
		1. Use rigorous, transparent, and equitable evaluation systems for teachers that Take into account data on student growth as a	A. Engage the teachers and administrators in Coaches Academy leadership team in the development of an evaluation system to include student growth and development of Designer/Facilitator standards.	08/14	09/14
		significant factor as well as other factors such as multiple observation- based assessments of performance and	B. Use student growth in TELPAS and STAAR scores as a performance measure for grades 6-8.	08/14	07/17
		ongoing collections of professional practice reflective of student achievement and increased high school	C. Use student and staff growth in engagement as a performance measure.	08/14	07/17
Increase Teacher Quality		graduations rates; and are designed and developed with teacher and principal involvement	D. Use family and community growth in engagement as a performance measure.	08/14	07/17
	Ensure Effective Teachers	Definition: Student growth means the change in achievement for an individual student between two or more points in time. For grades in which the	E. Use student growth in college and career readiness soft skills of: communication, collaboration, critical thinking, creativity, professional ethics, and autonomy as a performance measure.	08/14	07/17
		grades in which the State administers summative assessments in reading/ language arts and mathematics, student growth data must be based on a student's score on the State's assessment under section 1111(b)(3) of the ESEA. A State may	F. Use teacher growth in design, facilitation, and leader standards based on evidence of practice in growePortfolio as a performance measure.	08/14	07/17
			G. Certify Coaches Academy leadership team in the Lead, Coach, and Train standards of the project based learning standards-aligned model (Engage Learning Model) using evidence of practice in growePortfolio.	03/15	07/17
		also include other measures that are rigorous and comparable across classrooms.		01/15	07/17

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		2. Identify and reward teachers and other staff who, in implementing this model, have increased student achievement and high school graduation rates and identify and remove	A. Utilize bright spots and featured designers functions of the leader dashboard in eStudio to highlight and recognize teachers and other staff who are having an impact.	08/14	09/14
			B. Provide incentives to teachers who show growth in designer and facilitator standards as evidenced in growePortfolio individually, as a grade level/subject and as a campus to encourage collaboration and peer sharing and coaching with a growth mindset.	08/14	07/17
		those who, after ample opportunities have been provided for them to improve their professional practice, have not done so.	C. Provide incentives to teachers for student growth by classroom, for the grade level/subject, and for the campus to encourage collaboration and peer sharing and coaching with a growth mindset.	08/14	07/17
Increase Teacher Quality	Ensure Effective Teachers		D. Assess all teachers' growth toward performance standards twice annually and make changes based on results.	08/14	07/17
		Provide staff     ongoing, high quality, job-embedded professional	A. Train all staff in the Engage PBL Model, Engage Design Model in a collaborative, immersive training setting.	08/14	07/17
	development (e.g., regarding subject specific pedagogy, instruction that reflects a deeper	regarding subject specific pedagogy, instruction that reflects a deeper	B. Provide individualized, job- embedded coaching on facilitation of the PBL model using the GROWE process and the growePortfolio.	08/14	07/17
		understanding of the community served by the school, or differentiated instruction) that is aligned with the	C. Provide individualized, subject	03/15	07/17
		school's comprehensive instructional program and designed with school staff to	D. Provide teacher leaders with Coaches Academy training and coaching to become peer coaches for internal sustainability.	01/15	07/17

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Texas Education Agency		Standard Application System (SA		
equipp effectiv and lea	ensure they are equipped to facilitate effective teaching and learning and	E. Provide SIOP and PBISD training and embed coaching on SIOP and PBIS strategies in ongoing coaching sessions.	08/14	09/14
	have the capacity to successfully implement school reform strategies.	F. Create PLCs for professional reading/study, strategy development and data analysis utilizing data rooms.	08/14	07/17

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Amendment # (for amendments only):

CSF	Turnaround Principle	Federal Transformation Requirement	Strategy / Intervention	Begin Date MM / YY	End Date MM / YY
		4. Implement such strategies as financial	A. Provide a selected group of teacher leaders based on growth with Coaches Academy training and coaching to become Engage Certified peer coaches for internal sustainability and include extra duty pay and/or release time.	03/15	07/17
necessary to mee the needs of the students in a transformation /	B. Provide incentives to teachers for student growth by classroom, for the grade level/subject, and for the campus to encourage collaboration and peer sharing and coaching with a growth mindset.	07/15	07/17		
	place, and retain staff with the skills necessary to meet the needs of the students in a	C. Engage teachers who exhibit growth in the model in designing an incentive program based on autonomy, flexible work conditions, and career opportunities.	06/15	06/15	
	transformation / turnaround school.	D. Create a teacher profile as part of the strategic design process and use to recruit, interview and place new teachers to the campus ensuring retention with increased coaching.	09/14	12/14	

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### Schedule #16—Responses to Statutory Requirements

County-district number or vendor ID:

Amendment # (for amendments only):

CSF	Turnaround Principle	Federal Turnaround Requirement	Strategy / Intervention	Begin Date MM / YY	End Date MM / YY
Improve Academic Performance		Use data to identify and.	A.		
		implement an instructional program that is	В.		
	and vertically aligned from one grade to the next as well as aligned with State academic standards.  2. Promote the continuous use of student data (sure as from formative interim, and summative assessments) to inform and differentiate instruction in ord to meet the academic needs	aligned from one grade to the next as well as aligned with State academic	C.		
			D.		ANASTAKAN DANAMAKAN
			E.		
		continuous use of student data (such as from formative, interim, and summative assessments) to inform and differentiate instruction in order	A.		
			B.		
			C.		
			D.		
			<b>E</b> .		

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County-district number or vendor ID:

Amendment # (for amendments only):

CSF	Turnaround Principle	Federal Turnaround Requirement	Strategy / Intervention	Begin Date MM / YY	End Date MM / YY
Increase Use of Quality Data to Inform Instruction		1. Use data to identify and implement an instructional program that is research-based and vertically aligned from one grade to the next as well as aligned with State academic standards.	A.		and the second had
			В.		
	Use of Data to Inform Instruction  Inform Instruction  as into sur ass info diff ins to reace		C.		
			D.		
			<b>E</b> .		
		2. Promote the continuous use of student data (such as from formative, interim, and summative assessments) to inform and differentiate instruction in order to meet the academic needs of individual students.	<b>A</b> .		manaman (no manaman)
			B.		
			C.		
			D.		
			<b>E</b> .		

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# Schedule #16—Responses to Statutory Requirements

County-district number or vendor ID: Amendment # (for amendments only):

Part 2: Intervention Model Requirements and Timeline (TURNAROUND MODEL)— Indicate the activities selected for implementation to fulfill each federal requirement of the selected intervention. The anticipated timeline for implementation of each activity should also be included.

CSF	Turnaround Principle	Federal Turnaround Requirement	Strategy / Intervention	Begin Date MM / YY	End Date MM / YY
		Replace the principal.	Provide name and date of hire for principal or date of anticipated replacement:		
		Grant principal sufficient operational flexibility	A.		
		(including in staffing, calendars / time, and budgeting) to	В.		
		implement a fully comprehensive approach in order to	C.		mentet da con tielma de teluira d
		substantially improve student achievement outcomes and	D.		
Increase	Providing strong	increase high school graduation rates.	E.		
Leadership Effectivenes s	leadership	3. Adopt a new governance structure, which may include, but it	A.		
		not limited to, requiring the school to report to a new "turnaround office"	В.		
		in the LEA or SEA, hire a "turnaround leader" who reports directly to the Superintendent or	C.		
		Chief Academic Officer, or enter into a multi-year contract with the LEA or SEA to obtain added	D.		
		flexibility in exchange for greater accountability	E.		

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CSF	Turnaround Principle	Federal Turnaround Requirement	Strategy / Intervention	Begin Date MM / YY	End Date MM / YY
		Establish schedules     and strategies that     provide increased	A.		
		learning time (using a longer day, week or	В.		
		year)	C.		
		Provide additional time for instruction in core academic subjects including English,	A.		
		reading or language arts, mathematics, science, foreign languages, civics and	В.		
		government, economics, arts, history, and geography.	C.		
Increase Learning Time	Redesigned School Calendar	3. Provide Additional time for instruction in other subjects and enrichment activities that contribute to a well-rounded education,	A.		
		including, for example, physical education, service learning, and experiential and work based learning	В.		
		opportunities that are provided by partnering, as appropriate, with other organizations.	C.		
		Provide additional time for teachers to collaborate, plan, and	Α.		
		engage in professional development within and across grades and	В.		
		subjects.	C.		The second secon

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Amendment # (for amendments only):

CSF	Turnaround Principle	Federal Turnaround Requirement	Strategy / Intervention	Begin Date MM / YY	End Date MM / YY
		Provide appropriate	A.		
		community- oriented services and supports for	В.		
Increase Parent / Community	Ongoing Family and Community	students.	C.		
Engagement	Engagement		D.		
			<b>E</b> .		
		Provide appropriate social-	A.		
		emotional services and supports for students.	B.		
Improve School Climate	Improve School Climate		C.		
Cimiate			D.		
			E.		

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County-district number or vendor ID:

Amendment # (for amendments only):

CSF	Turnaround Principle	Federal Turnaround Requirement	Strategy / Intervention	Begin Date MM / YY	End Date MM / YY
		1. Using locally adopted competencies to measure effectiveness of staff who can work within the turnaround environment to meet the needs of students, screen all existing staff and rehire no more than 50 percent.	A.  B.  C.		
Increase Teacher Quality	Ensure Effective Teachers	2. Using locally adopted competencies to measure effectiveness of	E.		
		staff who can work within the turnaround environment to meet the needs of	F.		
		students, select new staff.	G.		
			H.		

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CSF	Turnaround Principle	Federal Turnaround Requirement	Strategy / Intervention	Begin Date MM / YY	End Date MM / YY
		3. Provide staff ongoing, high quality, job-embedded professional development (e.g.,	<b>A</b> .		
		regarding subject specific pedagogy, instruction that reflects a deeper understanding of the community served by	В.	·	
		the school, or differentiated instruction) that is aligned with the school's comprehensive	C.		
Increase Teacher Quality	Ensure Effective Teachers	instructional program and designed with school staff to ensure they are equipped to facilitate effective teaching	D.		
		and learning and have the capacity to successfully implement school reform strategies.	E.		
		Implement such strategies as financial incentives, increased	Α.		
		opportunities for promotion and career growth, and more flexible work	В.		
		conditions that are designed to recruit, place, and retain staff with the skills	C.		
		necessary to meet the needs of the students in a turnaround school.	D.		

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Amendment # (for amendments only):

Part 2: Intervention Model Requirements and Timeline (RESTART MODEL)— Indicate the activities selected for implementation to fulfill each federal requirement of the selected intervention. The anticipated timeline for implementation of each activity should also be included.

CSF	Turnaround Principle	Strategy / Intervention	Begin Date MM / YY	End Date MM / YY
		A.		
		B.		
Improve Academic Performance	Strengthen the School's Instructional Program	C.		
		D.		
		E.		
		A.		
		B.		
Increase Use of Quality Data to Inform	Use of Data to Inform Instruction	C.		
Instruction		D.		
		E.		

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CSF	Turnaround Principle	Strategy / Intervention	Begin Date MM / YY	End Date MM / YY
		A.		
		B.		
Increase Leadership Effectivenes s	Providing strong leadership	C.		
		D.		
		E.		
		A.		
		B.		
Increase Learning Time	Redesigned School Calendar	C.		
		D.		A CECTA
		E.		

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CSF	Turnaround Principle	Strategy / Intervention	Begin Date MM / YY	End Date MM / YY
TO THE PARTY OF TH		A.		
		B.		
Increase Parent / Community Engagement	Ongoing Family and Community Engagement	C.		
		D.		
		E.		
		<b>A</b> .		
		В.		
Improve School Climate	Improve School Climate	C.		
		D.		
		E.		

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CSF	Turnaround Principle	Strategy / Intervention	Begin Date MM / YY	End Date MM / YY
		A.		
		В.		
Increase Teacher Quality	Ensure Effective Teachers	C.		maka da
		D.		
		E.		

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Amendment # (for amendments only):

Part 2: Intervention Model Requirements and Timeline (CLOSURE MODEL)— Indicate the activities selected for implementation to fulfill each federal requirement of the selected intervention. The anticipated timeline for implementation of each activity should also be included.

CSF	Turnaround Principle	Is for which achievement data are not yet avail Strategy / Intervention	Begin Date MM / YY	End Date MM / YY
		A.		***************************************
		В.		
Improve Academic Performance	Strengthen the School's Instructional Program	C.		
		D.		
		E.		463169039031168804000
		A.		
		В.		
Increase Use of Quality Data to Inform	Use of Data to Inform Instruction	C.		
Instruction		D.		
		E.		

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Part 2: Intervention Model Requirements and Timeline (CLOSURE MODEL)— Indicate the activities selected for implementation to fulfill each federal requirement of the selected intervention. The anticipated timeline for implementation of each activity should also be included.

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CSF	Turnaround Principle	Strategy / Intervention	Begin Date MM / YY	End Date MM / YY
		A.		
		В.		
Increase Leadership Effectivenes s	Providing strong leadership	C.		
		D.		
		Ε.		
		A.		
		B.		
Increase Learning Time	Redesigned School Calendar	C.		
time		D.		
		E.		

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Part 2: Intervention Model Requirements and Timeline (CLOSURE MODEL)—Indicate the activities selected for implementation to fulfill each federal requirement of the selected intervention. The anticipated timeline for implementation of each activity should also be included.

CSF	Turnaround Principle	Is for which achievement data are not yet avail  Strategy / Intervention	Begin Date MM / YY	End Date MM / YY
		A.	, and a second	
		В.		
Increase Parent / Community Engagement	Ongoing Family and Community Engagement	C.		
		D.		
		<b>E</b> .		
		A.		
		B.		
Improve School Climate	Improve School Climate	C.		
		D.		
		<b>E</b> .		

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Amendment # (for amendments only):

Part 2: Intervention Model Requirements and Timeline (CLOSURE MODEL)— Indicate the activities selected for implementation to fulfill each federal requirement of the selected intervention. The anticipated timeline for implementation of each activity should also be included.

CSF	Turnaround Principle	Strategy / Intervention	Begin Date MM / YY	End Date MM / YY
		<b>A</b> .		
		B.		
Increase Teacher Quality	Ensure Effective Teachers	C.		
		D.		
		<b>E</b> .		

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County-district number or vendor ID: 178904

Amendment # (for amendments only):

Part 3: District Capacity: Describe the actions the district has taken, or will take, to determine its capacity to provide adequate resources and related support to the applicant priority school in order to implement, fully and effectively, the required activities of the school intervention model it has selected. Response is limited to space provided, front side only. Use Arial font, no smaller than 10 point.

CCISD is committed to supporting the transformation model of PBL/ELM at South Park Middle School and the three other TTIPS campuses by evaluating capacity and putting systems in place to address necessary support in order for these campuses to fully implement the model.

The campus leader will be a critical element to successful implementation. The district is committed to replacing the current campus principal and additional administrators, if applicable, with campus leaders who will have the ability to lead the implementation. To this end, the district is utilizing a set of interview questions aligned to the critical components in the transformation model and this principal will be in place in early summer. The district is also committed to monitoring the progress of the campus under the direction of the new campus leader and supporting the growth of that leader, recognizing the progress of the campus under the new leadership, rewarding positive steps, identifying problems, making corrections, and if necessary, removing the new campus leader or leaders if it becomes necessary for the benefit of the campus to truly transform.

The design of the PBL/ELM curriculum by teachers depends on a solid **concept-based curriculum chunking** process that needs to happen before teachers are trained and begin the design process. The district is committed to creating this concept map for each of the grade levels and subject areas on the campuses who will be implementing the model. The district is partnering with a provider this summer to train staff to identify the priority standards based on data to inform the concept map/chunks of standards and can use that data analysis process to prepare the curriculum framework for the teachers at these campuses to use for designing units.

Because **technology** use is an integral part of the transformation model and students will need to be able to use a Wi-Fi enabled device every day for project management, research, accessing online resources and content, and creating products, the district is in the process of evaluating the technology infrastructure at these campuses to ensure it will support the ongoing technology use. District personnel have worked in the past to provide that infrastructure successfully in other implementations for PBL/ELM in the district, and therefore, have the capacity to determine the needs and provide the resources necessary once the evaluation process is complete if the campus is selected. In addition to infrastructure, the increase in technology devices will need to be taken into consideration for servicing and maintaining those devices over time. The district technology personnel are committed to creating a long-term plan for supporting the maintenance of those new devices.

Any new change requires a lot of **communication** to all stakeholders. CCISD will create a marketing/communication plan to support these campuses by providing clear and consistent messaging to their families, communities, and staff in advance of the transformation process if this campus is selected.

**Teacher growth** on the campus is the key to implementation and sustainability and the coaching model will ensure that success during the transformation. However, the district curriculum and instruction personnel will attend trainings, and shadow coaching sessions so that messages and expectations are aligned from the district to these campuses and so that teachers are not inhibited by conflicting sets of expectations. In addition, these actions on the part of the district will lead to sustainability of the model after the grant period. The district will also support the campus leader in recognizing and assessing teacher growth and in correcting or removing teachers who are not demonstrating commitment and growth in the transformation model.

CCISD will undergo an in-depth analysis to further determine, in conjunction with the external provider, what additional resources and systems are necessary to support South Park Middle to fully and effectively implement the PBL/ELM transformation model.

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County-district number or vendor ID: 178904

Amendment # (for amendments only):

Part 4: Pre-implementation Timeline (OPTIONAL): Provide a description and timeline of activities that the campus will conduct, or has conducted, during the Spring and /or Summer of 2014 in order to prepare for full implementation of the selected intervention model during the 2014-2015 school year. Response is limited to space provided, front side only. Use Arial font, no smaller than 10 point.

Sheltered Instruction Observation Protocol (SIOP) Training - In an age of high accountability, SIOP training offers an empirically-validated approach to teaching that helps prepare all students especially English learners to become college and career ready. As a framework for organizing instruction, SIOP interventions and strategies support teachers in planning and delivering high-quality instruction for all students.

- February 2, 2014 SIOP Training
- March 1, 2014 SIOP Training
- March 29, 2014 SIOP Training

Lead4ward training is designed for teachers and instructional leaders to connect their understanding of the rigorous standards with effective, specially designed instruction in order to prepare students for success on STAAR, the next grade level and, life after high school.

- August 1, 2014 lead4ward Training
- August 8, 2014 lead4ward Training
- August 18, 2014 lead4ward Training

Positive Behavior Intervention Support (PBIS) is a process for creating school environments that are more predictable and effective for achieving academic and social goals. Through instruction, comprehension and regular practice, all stakeholders use a consistent set of behavior expectations and rules to improve behavior.

Positive Behavior Intervention Support

Weekly PBIS Campus Support Visits beginning January, 2014

A team of 10 teachers and new administration will participate in the Engage Learning Model (ELM) Collaborative training.

July, 2014

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Provide parenting training

Provide a parent/family center

Involve parents from a variety of backgrounds in decision making

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B10

B11

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	Schedule #18—Equitable Access and Participatio	<u>n</u> (cont.)		
County	r-District Number or Vendor ID: 178904 Amendment num	ber (for amen	dments only):	
Barrie	r: Gang-Related Activities (cont.)			
#	Strategies for Gang-Related Activities	Students	Teachers	Others
C08	Provide community service programs/activities			
C09	Conduct parent/teacher conferences			
C10	Strengthen school/parent compacts			
C11	Establish partnerships with law enforcement agencies			
C12	Provide conflict resolution/peer mediation strategies/programs			
C13	Seek collaboration/assistance from business, industry, or institutions of higher education			
C14	Provide training/information to teachers, school staff, and parents to deal with gang-related issues			
C99	Other (specify)			
Barrie	r: Drug-Related Activities			
#	Strategies for Drug-Related Activities	Students	Teachers	Others
D01	Provide early identification/intervention			
D02	Provide counseling			
D03	Conduct home visits by staff			
D04	Recruit volunteers to assist in promoting drug-free schools and communities			
D05	Provide mentor program			
D06	Provide before/after school recreational, instructional, cultural, or artistic programs/activities			
D07	Provide community service programs/activities			
D08	Provide comprehensive health education programs			
D09	Conduct parent/teacher conferences			
D10	Establish school/parent compacts			
D11	Develop/maintain community partnerships			
D12	Provide conflict resolution/peer mediation strategies/programs			
D13	Seek collaboration/assistance from business, industry, or institutions of higher education			
D14	Provide training/information to teachers, school staff, and parents to deal with drug-related issues			
D99	Other (specify)			
Barrie	r: Visual Impairments			
#	Strategies for Visual Impairments	Students	Teachers	Others
E01	Provide early identification and intervention			
E02	Provide program materials/information in Braille			
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	Schedule #18—Equitable Access and Participation	n (cont.)	- NO.	
County	r-District Number or Vendor ID: 178904 Amendment number	oer (for amen	dments only):	
Barrie	r: Inaccessible Physical Structures			
#	Strategies for Inaccessible Physical Structures	Students	Teachers	Others
J01	Develop and implement a plan to achieve full participation by students with other physical disabilities/constraints			
J02	Ensure all physical structures are accessible			
J99	Other (specify)			
Barrie	r: Absenteeism/Truancy			
#	Strategies for Absenteeism/Truancy	Students	Teachers	Others
K01	Provide early identification/intervention			
K02	Develop and implement a truancy intervention plan			
K03	Conduct home visits by staff			
K04	Recruit volunteers to assist in promoting school attendance			
K05	Provide mentor program			
K06	Provide before/after school recreational or educational activities			
K07	Conduct parent/teacher conferences			
K08	Strengthen school/parent compacts			
K09	Develop/maintain community partnerships			
K10	Coordinate with health and social services agencies			
K11	Coordinate with the juvenile justice system			
K12	Seek collaboration/assistance from business, industry, or institutions of higher education		mani ark di di ani ani di arka di ani ani ani ani ani ani ani ani ani an	
K99	Other (specify)			
Barrie	r: High Mobility Rates			
#	Strategies for High Mobility Rates	Students	Teachers	Others
L01	Coordinate with social services agencies			
L02	Establish partnerships with parents of highly mobile families			
L03	Establish/maintain timely record transfer system			
L99	Other (specify)			
Barrie	r: Lack of Support from Parents	**************************************	<del>консоссияльно постольно в се</del>	LANGERANDICOUNG COMMON COMM
#	Strategies for Lack of Support from Parents	Students	Teachers	Others
M01	Develop and implement a plan to increase support from parents			
M02	Conduct home visits by staff			

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Texas E	ducation Agency		Application S	ystem (SAS)			
	Schedule #18—Equitable Access and Participation						
	/-District Number or Vendor ID: 178904 Amendment numb	er (for amen	dments only):				
Barrier: Lack of Knowledge Regarding Program Benefits (cont.)							
#	Strategies for Lack of Knowledge Regarding Program Benefits	Students	Teachers	Others			
P03	Provide announcements to local radio stations and newspapers about program activities/benefits						
P99	Other (specify)						
Barrie	Barrier: Lack of Transportation to Program Activities						
#	Strategies for Lack of Transportation	Students	Teachers	Others			
Q01	Provide transportation for parents and other program beneficiaries to activities						
Q02	Offer "flexible" opportunities for involvement, including home learning activities and other activities that don't require coming to school						
Q03	Conduct program activities in community centers and other neighborhood locations						
Q99	Other (specify)						
Barrie	r: Other Barriers			***************************************			
#	Strategies for Other Barriers	Students	Teachers	Others			
700	Other barrier						
Z99	Other strategy			LJ			
700	Other barrier						
Z99	Other strategy		<b>L_J</b>	<b>L</b>			
Z99	Other barrier			П			
Z33	Other strategy		<u>L</u>	<b>L</b> _J			
Z99	Other barrier						
	Other strategy						
<b>Z</b> 99	Other barrier						
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Z99	Other barrier						
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Z99	Other barrier Other strategy	🗆					
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Z99	Other strategy						
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